"PDF N MORE"
Version 1.0

User' s Manual

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1. Introduction

"PDF N MORE" is a COM component to create files in some of the most popular Digital Document Formats like PDF, HTML, DOC, Excel, BMP and JPEG. "PDF N MORE" provides an excellent and easy to use API's for the user to create the files. The user shall be able to use the product and create the files within no time. Less to learn and easy to use is what we bank on with this product.

2. Installation

After you have downloaded the executable file,

Invoke the Setup program. The Setup program automatically installs "PDF N MORE" on your system.

3. Un-Installation

Follow the steps below to un-install "PDF N MORE" from your System.

1. Close all Applications.
2. Go to Control Panel from the Start menu.
3. Open 'Add/Remove Programs'.
4. Select '"PDF N MORE"' and click 'Remove'.
5. This shall completely remove "PDF N MORE" from your system.

4. Using "PDF N MORE"

"PDF N MORE" provides an easy way to programmatically create the Digital Document. Using these API' s user shall be able to convert data and images to the 6 popular Digital Document Formats.

4.1. "PDF N MORE" APIs

General APIs:

StartDoc (format type)	Start the document. Pass the format type to create as a parameter
StartPage ()	Start the page in the document
EndPage ()	End the particular page
EndDoc ()	End the document
AbortDoc ()	Abort document creation

Page Information APIs:

SetPageOrientation (PageOrientation)	Set the page orientation. Page orientation can be either Landscape or Portrait
SetPageSize (PageSize)	Set the page size. Page size can be A4, A3, A1, Letter etc
SetPageHeight (Height)	Set the height of the page
SetPageWidth (Width)	Set the width of the page

License Key API:

SetLicenseKey (LPSTR Key)	Set the License key in order to register the product. Once the user key is provided, it shall be stored and reused.

4.2. How to Create Documents?

"PDF N MORE" provides 10 GDI based APIs to create the file. User need to access these functions and need to pass the data and will be able to create the file. The following example helps you to create your documents to any of the supported formats. You can use any of the Windows GDI functions to write your data. To refer Windows GDI function look in to windows MSDN help library. You can find GDI functions in MSDN Library > Graphics and Multimedia > GDI > hierarchy in the MSDN. Or you can find these functions at this link in MSDN website.
http://msdn.microsoft.com/library/default.asp?url=/library/en-us/winprog/winprog/graphics_device_interface.asp

Sample code:

VC++:

```
//… import the COM dll and the type library
#import <Path(where you have installed)\ DocumentCreator.tlb> no_namespace
#import <Path(where you have installed)\ DocumentCreator.dll> no_namespace
named_guids


      long dc;

      //Declare interface
      IDocumentCreatePtr MyObj;

      //Initialise the COM object
      CoInitialize(NULL);

      // Create the COM instance
      MyObj.CreateInstance(__uuidof(DocumentCreate), NULL);

      //Pass the format required as a parameter in the StartDoc
      MyObj->StartDoc(PDF);

      //MyObj->StartDoc(HTML);
      //MyObj->StartDoc(EXCEL);
      //MyObj->StartDoc(JPEG);
      //MyObj->StartDoc(BMP);
      //MyObj->StartDoc(DOC);


      //Set the page information
      MyObj->SetPageOrientation(Orient_LandScape);

      //Set the page size and width in pixels
      MyObj->SetPageSize(A3);

      //Get the handle and write Windows GDI functions.
      dc = MyObj->StartPage();

      //Add Windows GDI functions here (Windows API)
      //Sample Windows GDI functions
      Rectangle((HDC)dc, 300, 100, 200, 400);
```

```
Ellipse((HDC)dc, 100, 100, 300, 200);
ExtTextOut((HDC)dc, 50, 25, ETO_OPAQUE, NULL,
      "This is a Sapmle page",  lstrlen("This is a Sample Page"),
      NULL);

MyObj->EndPage();
MyObj->EndDoc();
```

VB:

Import the type library before using the COM object. To import follow the steps mentioned below.

1. In the menu bar Open Project->Refrences
2. Click browse
3. Select the type library where you have installed
4. Click OK

Sample code:

```
'Declare the object and create
Dim MyObj As New DocumentCreate
Dim DC As Long

'Pass the format required as a parameter in the StartDoc
MyObj.StartDoc (PDF)

' Set the Page information. Set the page size and width in pixels

MyObj.SetPageHeight (456)
MyObj.SetPageSize (A4)
MyObj.SetPageOrientation (Orient_LandScape)

'Get the handle and write Windows GDI functions.
DC = MyObj.StartPage

'Add Windows GDI functions here (Windows API)
'Sample Windows GDI functions
Call Rectangle(MyDc, 300, 100, 200, 400)
Call Ellipse(MyDc, 100, 100, 300, 200)
Call TextOutA(MyDc, 50, 25, "This is a Sample Page",
      Len("This is a Sample Page"))

MyObj.EndPage
MyObj.EndDoc
```

Delphi:

Import type library before using the COM object. To import follow the steps mentioned below.

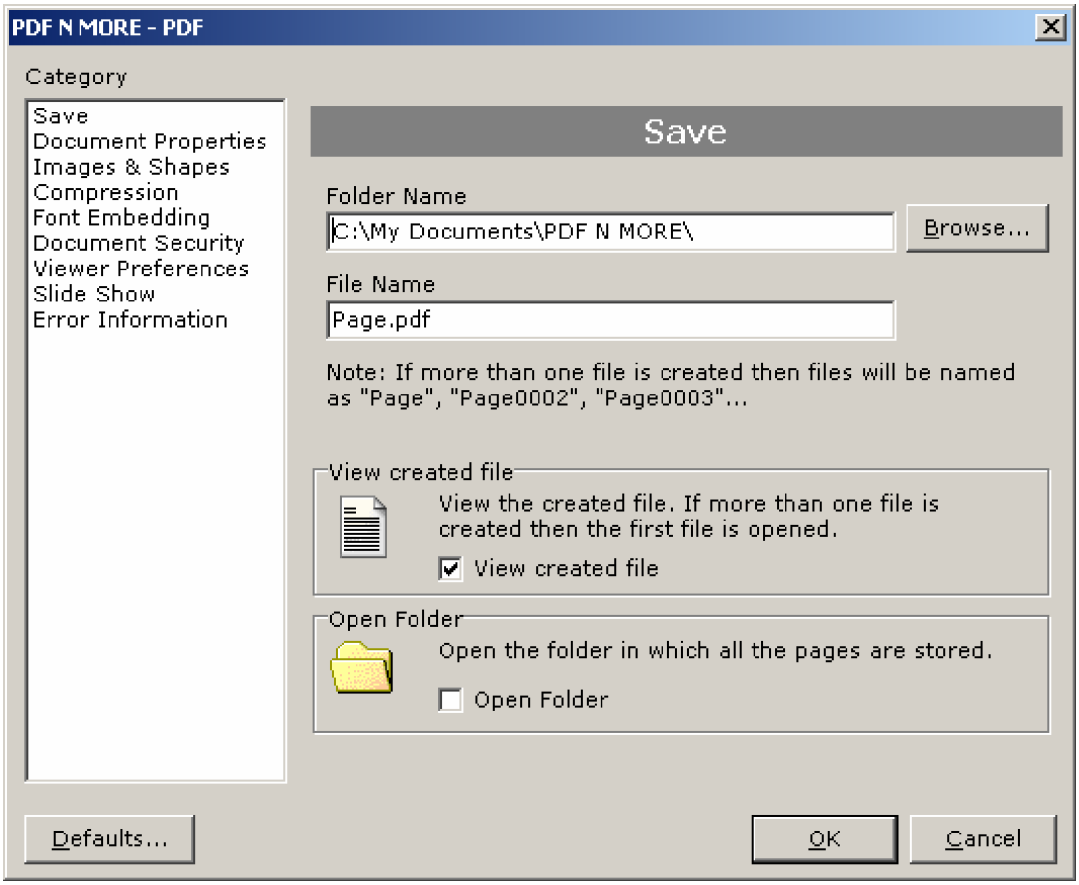
1. In the menu bar open Project->ImportType Library
2. Click Add
3. Select the type library where you have installed
4. Click Create Unit
5. Include the type library name in the uses clause

```
//Declare interface
MyObj:IDocumentCreate;
MyDC:Hdc;
```

```
// Create the COM instance
MyObj:=CoDocumentCreate.Create;

//Pass the format required as a parameter in the StartDoc
MyObj.StartDoc(PDF);

//Set the page information
MyObj.SetPageHeight(1200);
MyObj.SetPageWidth(2300);
MyObj.SetPageOrientation(Orient_LandScape);

// Get the handle and write Windows GDI functions.
MyDc:=MyObj.StartPage;

//Add Windows GDI functions here (Windows API)
// A sample Windows GDI functions
Rectangle (MyDc,300,100,200,400);
Ellipse (Mydc, 100, 100, 300, 200);
Textout (MyDc,50,25,'This is a Sample Page',
      length('This is a Sample Page'));

MyObj.EndPage;
MyObj.EndDoc;
```

Setting Properties:

User can set some of the properties at run time. A property setting dialog will be shown to the user where he can set the properties. In the Properties Dialog, provide the Filename and path information. Edit other properties of the format and click OK to create the document of the format selected.



4.3. Formats Supported

"PDF N MORE" supports popular Document and Image formats. You can create the files of formats given below.

Document Formats:

1. PDF: Generate WYSIWYG PDF documents. For more details see topic "PDF Format".

2. HTML: Generate WYSIWYG HTML documents. For more details see topic "HTML Format".

3. RTF: Generate WYSIWYG RTF documents. For more details see topic "RTF Format".

4. Excel: Generate good quality Excel documents. For more details see topic "Excel Format".

Image Formats:

1. JPEG: Generate optimized JPEG images. For more information see topic "JPEG Format".

2. BMP: Generate good quality Bitmap Images. For more information see topic "BMP format".

5. PDF Format

"PDF N MORE" supports PDF format. You can create file of PDF format.

5.1. Feature Highlights

Save

Using "PDF N MORE" you can create file of PDF format and save it. You have the option of viewing the PDF file as soon as it is created. You also have the option of opening the folder where the generated PDF files are stored.

Document Properties

"PDF N MORE" provides option to include various document properties in the generated PDF document. The Document Properties include Title, Subject, Author, and Keywords.

Images & Shapes

"PDF N MORE" provides option to include Images and Shapes in the generated PDF document. Use Include Shapes option to specify whether shapes are to be displayed in the generated PDF document. Use Include Images option to specify whether images are to be displayed in the generated PDF document. Images can either be saved as Bitmap or JPEG Images. You also have the option to change the quality of images by specifying JPEG Quality and Image Pixel Format. Image quality can also be enhanced using the Enhance Image Quality and Image DPI options. Normally higher the value of Image DPI, better the quality of images. Higher Image DPI value results in bigger file size.

Compression

"PDF N MORE" provides option to compress Text and Graphic contents of the generated PDF document. Compression helps in reducing the size of the PDF document. Use Compression Level to specify the level of compression to be used.

Font Embedding

"PDF N MORE" can embed TrueType fonts into the PDF document. When fonts are embedded into a PDF document, the PDF viewers shall be able to display and print the

PDF document even if the fonts are not installed in the computer where the PDF is being viewed. Not embedding the fonts shall keep the PDF documents relatively small, but the characters might not look exactly like the original. By default fonts with non-ANSI character sets are embedded into the PDF document. “PDF N MORE” provides option to embed all the fonts used in the original document. You can also control which fonts to be embedded into the PDF document.

Document Security

“PDF N MORE” can produce secure PDF documents. The PDF documents can be encrypted to protect its contents from un-authorized access. When creating PDF documents, you can add restrictions using passwords that can prevent the document from being opened, printed, or edited. You can specify a low (40 bit) encryption or a high (128 bit) encryption.

Viewer Preferences

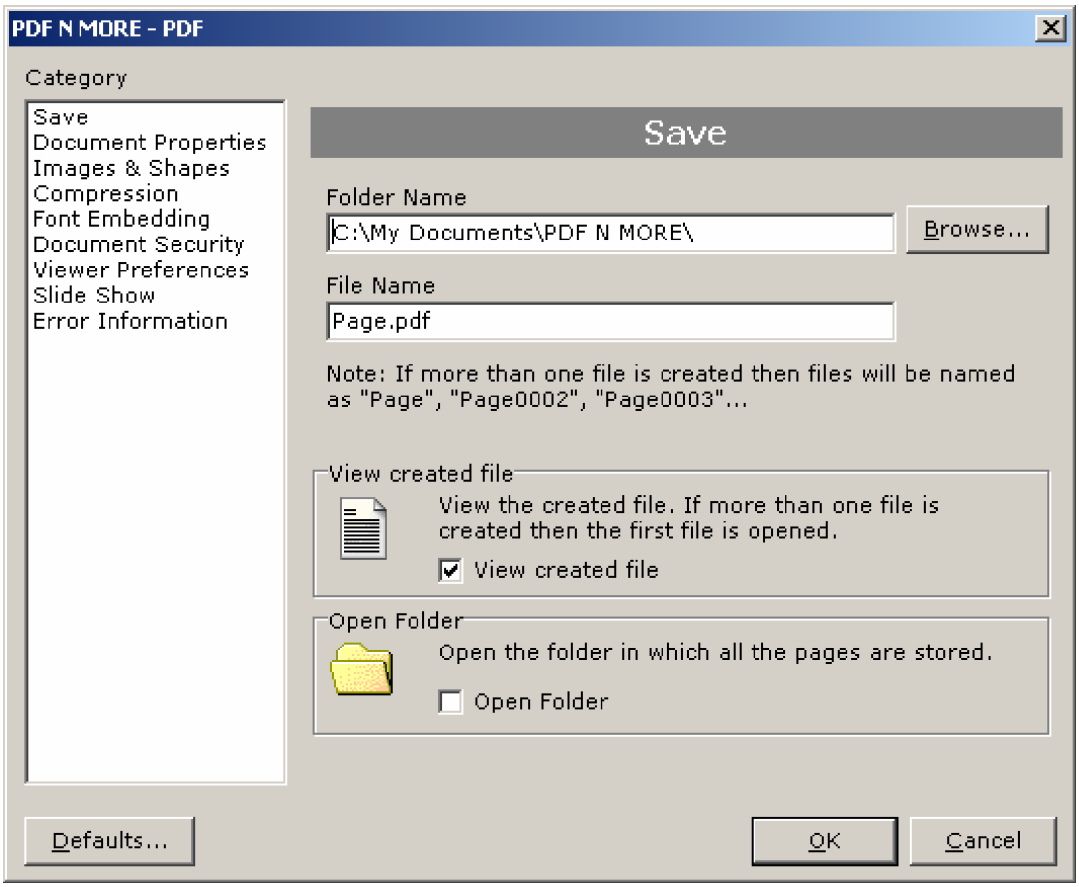
“PDF N MORE” provides option to set basic viewer preferences to be used when the PDF document is opened. By default viewers behave in accordance with any current user preferences. Viewer preferences represent a set of viewer-level options for displaying the PDF document. A given viewer implementation may or may not support these options.

Slide Show

“PDF N MORE” can generate PDF documents in the form of presentations or slide shows. The generated PDF document is displayed in the form of a presentation or slide show advancing from one page to the next under user control. Using Transition Effects and Effects Duration you can specify the style and duration of the visual transition to use when moving from one page to another during a presentation.

5.2. User Interface

5.2.1 Save:



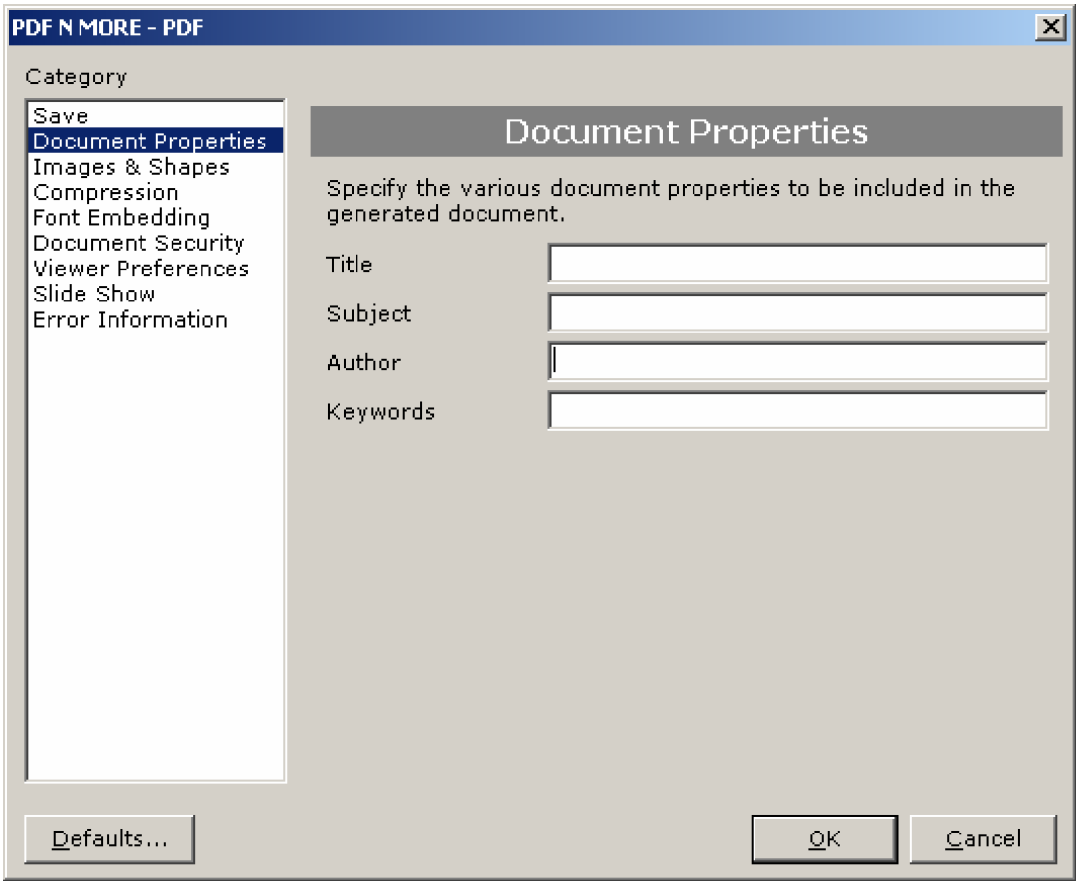
Folder Name
Use Folder Name option to specify the folder in which the PDF document should be stored. Click on Browse to select the folder name.

File Name
Use File Name option to specify the name of the PDF document.

View created file
Use View Created File option to view the PDF document after it is created.

Open Folder
Use Open Folder option to open the folder in which the generated PDF document is stored.

5.2.2 Document Properties:



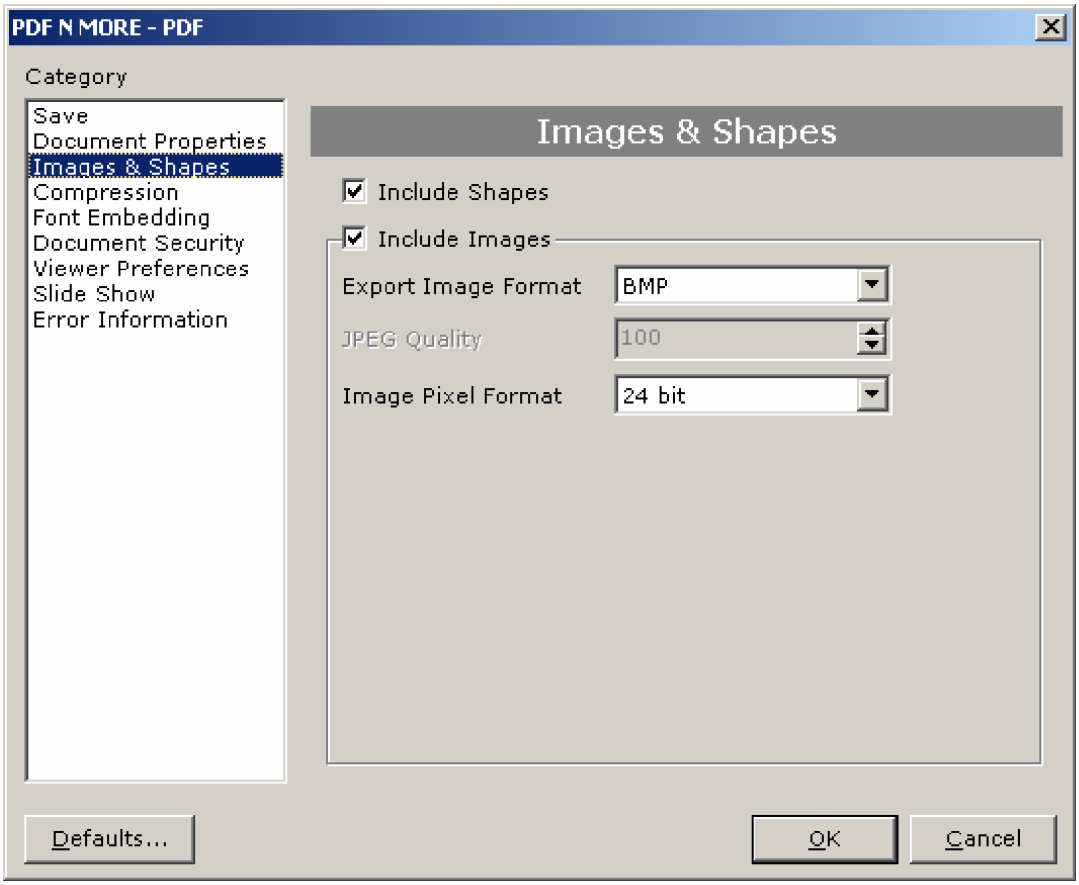
Title
Use Title to specify the Title of the document.

Subject
Use Subject to specify the subject of the document. This shall be encoded as the Subject Meta content.

Author
Use Author to specify the author of the document. This shall be encoded as the Author Meta content.

Keywords
Use Keywords to specify a list of keywords for the document. This shall be encoded as the Keywords Meta content.

5.2.3 Images & Shapes:



Include Shapes
Use Include Shapes to specify whether shapes are to be displayed in the generated PDF document.

Include Images
Use Include Images to specify whether images are to be displayed in the generated PDF document.

Export Image Format
Use Export Image Format to specify the format of the linked images. Images can either be saved as Bitmaps or JPEG images.

JPEG Quality
Use JPEG Quality to specify the quality of the images when saved in JPEG image format. Setting a larger value improves image quality but also increases file size; a smaller value decreases image quality and also reduces file size.

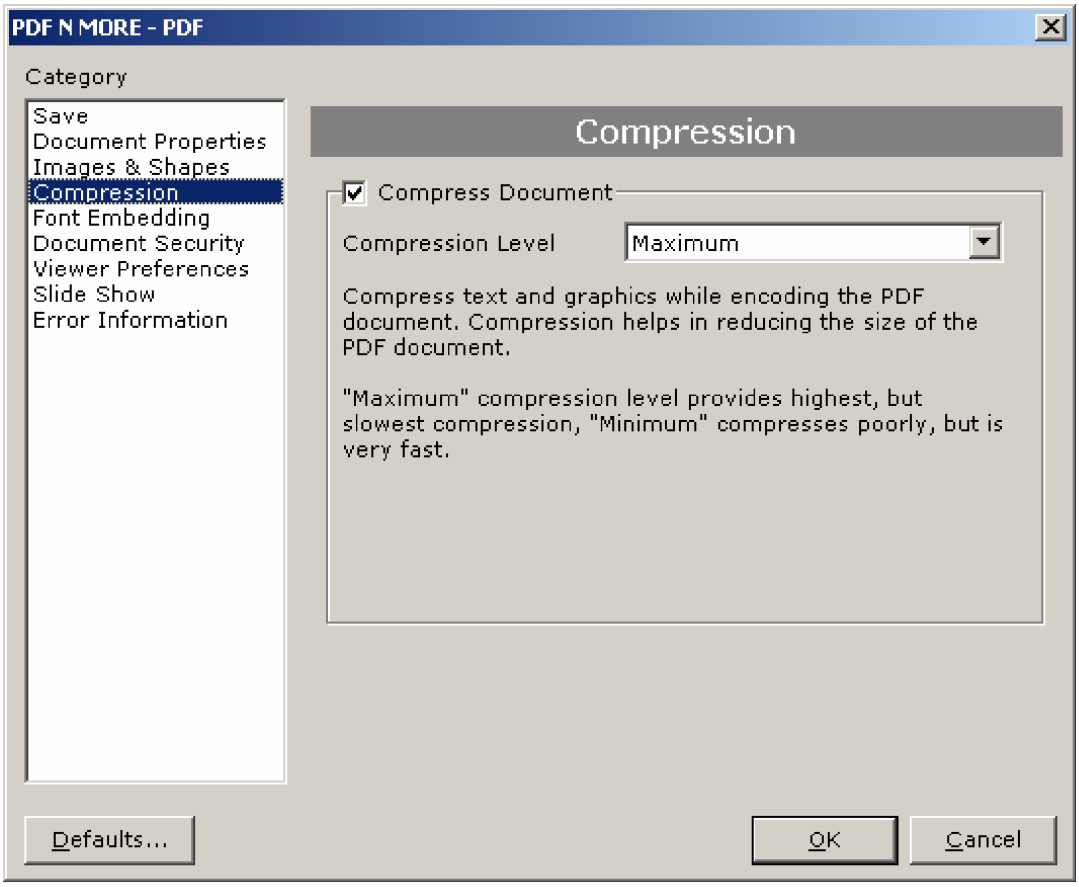
Image Pixel Format
Use Image Pixel Format to specify the pixel format of the image. Setting Image Pixel Format will change the internal image and color depth of the image. Image Pixel Format can be 1 bit, 4 bit, 8 bit, 15 bit, 16 bit, 24 bit or 32 bit.

Enhance Image Quality
Use Enhance Image Quality to specify whether quality of the images should be enhanced. If Enhance Image Quality is checked then the image quality is enhanced depending on the value of Image DPI.

Image DPI

Use Image DPI to specify the DPI value to be used while encoding images. Normally higher the value of Image DPI, better the quality of images. Higher Image DPI value results in bigger file size. A value of around 300 shall give good results. Image DPI value is used only when Enhance Image Quality option is selected.

5.2.4 Compression:



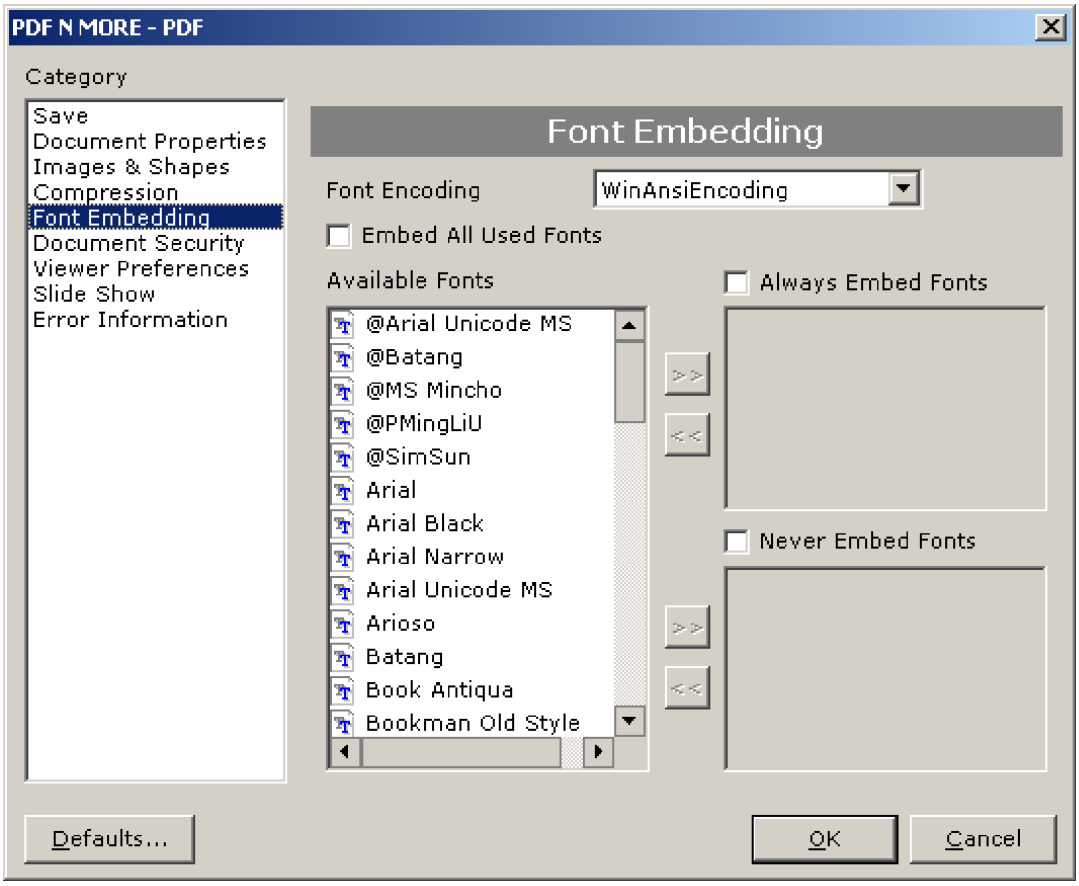
Compress Document

Use Compress document option to compress Text and Graphic contents of the generated PDF document. Compression helps in reducing the size of the PDF document.

Compression Level

Use Compression Level to specify the level of compression to be used. "Maximum" compression level provided highest, but slowest compression, "Minimum" compresses poorly but is fast.

5.2.5 **Font Embedding**:



Font Encoding

Use Font Encoding option to indicate the type of font encoding to be used to display font. Font encoding can be WinAnsiEncoding, MacRomanEncoding, MacExpertEncoding, StandardEncoding or PDFDocEncoding. If a wrong Font encoding value is selected then some characters may not be displayed properly in the PDF document.

Embed All Used Fonts

"PDF N MORE" can embed TrueType fonts into the PDF document. By default fonts with non-ANSI character sets are embedded into the PDF document. Use Embed All used Fonts option to embed all TrueType fonts used in the original document.

Available Fonts

This list shows the available TrueType fonts in the computer. You can embed only these fonts during the generation of the PDF document.

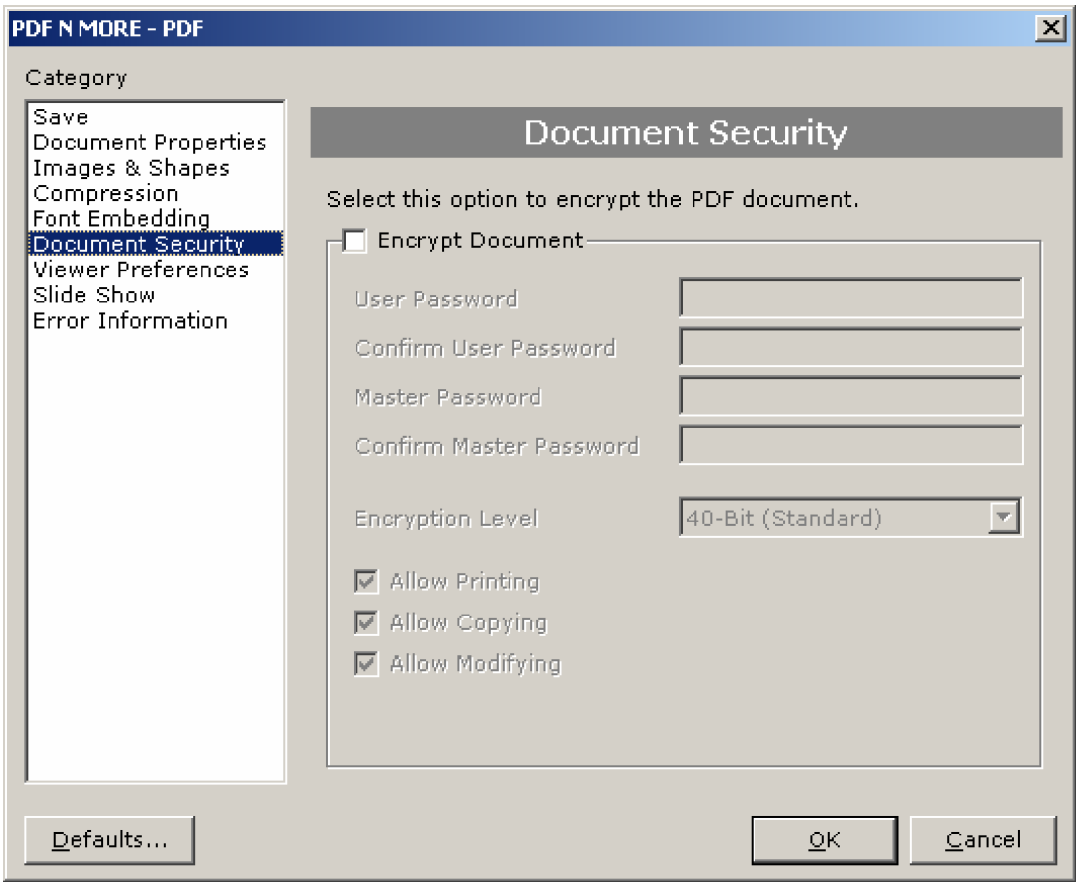
Always Embed Fonts

Use this option to specify the list of fonts that is to be embedded always in the PDF document. These fonts are embedded even if they are not used in the original document.

Never Embed Fonts

Use this option to specify the list of fonts that should not be embedded in the PDF document. Fonts with non-ANSI character sets are always embedded into the PDF document.

5.2.6 Document Security:



Encrypt Document
Use this option to encrypt the PDF document. The PDF documents can be encrypted to protect its contents from un-authorized access.

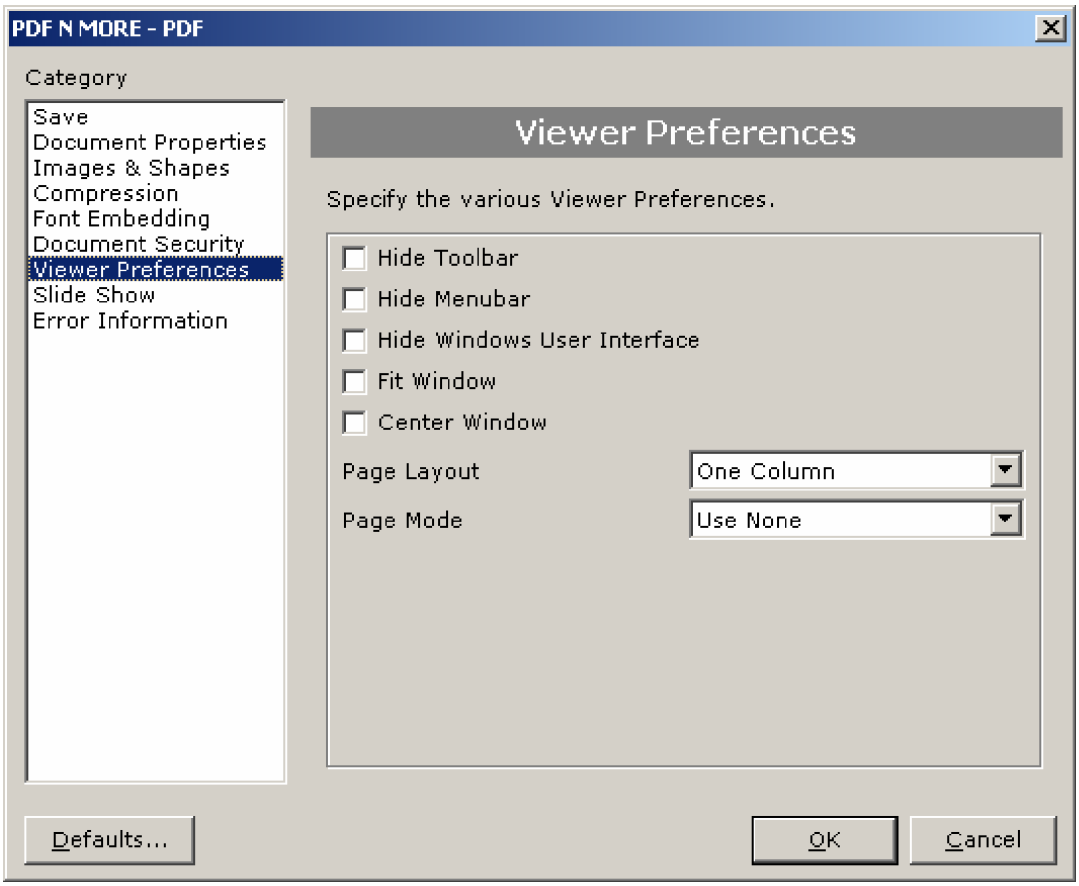
User Password
Use this option to provide a user level access to the PDF document. If the PDF document is opened with User password then only limited access is available. The user might not be able to Print, Copy or Edit the document.

Master Password
Use this option to provide an owner level access to the PDF document. If the PDF document is opened with Master password then complete access is available. The Owner can then Print, Copy or Edit the document.

Encryption Level
Use this option to specify the level of encryption of the PDF document. You can specify either a low (40 bit) or High (128 bit) level of encryption.

Allow Printing, Copying and Modifying
Use this option to specify which access permission should be granted when the PDF document is opened with User Password.

5.2.7 Viewer Preferences:



Hide Toolbar
Use this option to specify whether to hide the viewer application's toolbars when the document is active. If Hide Toolbar is checked then the viewer application's toolbars are hidden.

Hide Menubar
Use this option to specify whether to hide the viewer application's menu bar when the document is active. If Hide Menubar is checked then the viewer application's menu bar is hidden.

Hide Windows User Interface
Use this option to specify whether to hide the user interface elements in the document's window (such as scroll bars and navigation controls) leaving only the document's contents displayed. If Hide Windows User Interface is checked then document's user interface elements are hidden.

Fit Window
Use this option to specify whether to resize the document's window to fit the size of the first displayed page. If Fit Window is checked then the first page displayed is resized to fit the document's window.

Center Window
Use this option to specify whether to position the document's window in the center of the screen. If Center Window is checked then the document's window ispositioned in the center of the screen.

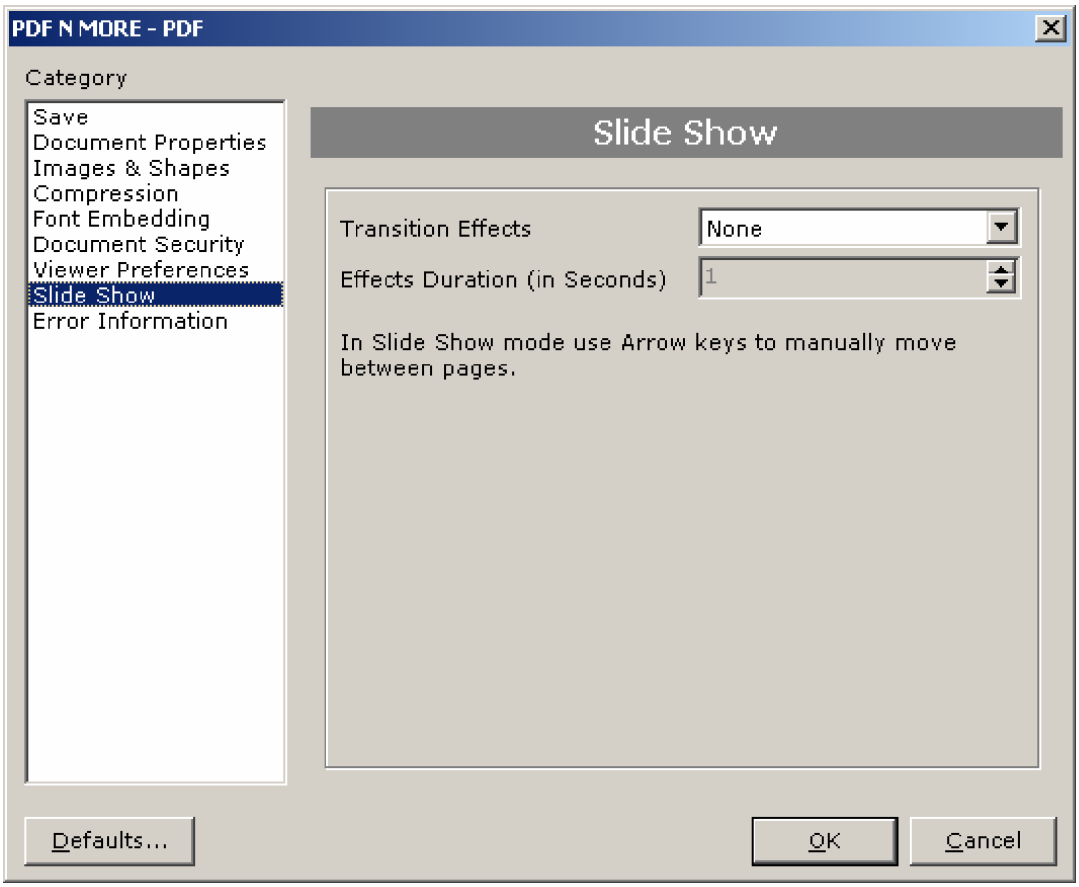
Page Layout

Use PageLayout to specify the page layout to be used when the PDF document is opened. If the value is Single Page then one page is displayed at a time. If the value is One Column then pages are displayed in one column. If the value is Two Column Left then pages are displayed in two columns with odd numbered pages on the left. If the value is Two Column Right then pages are displayed in two columns with odd numbered pages on the right

Page Mode

Use PageMode to specify how the document should be displayed when opened. If the value is Use None then neither document outlines nor thumbnail images are visible. If the value is Use Outlines then document outline is visible. If the value is Use Thumbs then thumbnail images are visible. If the value is Full Screen then document is opened in Full Screen mode with no menu-bar, window controls or other window visible.

5.2.8 Slide Show:



Transition Effects

Using Transition Effects you can specify the style of the visual transition to use when moving from one page to another during a presentation. Some viewer applications allow a document to be displayed in the form of a presentation or "slide show," advancing from one page to the next under user control. The various TransitionEffects are as follows:

Split Horizontal Inward: Two lines sweep across the screen, revealing the new page. The lines are horizontal and move inward from the edges of the page.

Split Horizontal Outward: Two lines sweep across the screen, revealing the new page. The lines are horizontal and move outward from the center of the page.

Split Vertical Inward: Two lines sweep across the screen, revealing the new page. The lines are vertical and move inward from the edges of the page.

Split Vertical Outward: Two lines sweep across the screen, revealing the new page. The lines are vertical and move outward from the center of the page.

Blinds Horizontal: Multiple lines, evenly spaced across the screen, synchronously sweep in the same direction to reveal the new page. The lines are horizontal and move downward.

Blinds Vertical: Multiple lines, evenly spaced across the screen, synchronously sweep in the same direction to reveal the new page. The lines are vertical and move to the right.

Box Inward: A rectangular box sweeps inward from the edges of the page revealing the new page.

Box Outward: A rectangular box sweeps outward from the center of the page revealing the new page.

Wipe Left To Right: A single line sweeps across the screen from Left to Right edge of the page

Wipe Bottom To Top: A single line sweeps across the screen from Bottom to the Top edge of the page

Wipe Right To Left: A single line sweeps across the screen from Right to the Left edge of the page

Wipe Top To Bottom: A single line sweeps across the screen from Top to Bottom edge of the page

Dissolve: The old page "dissolves" gradually to reveal the new one.

Glitter Left To Right: Similar to Dissolve, except that the effect sweeps across the page in a wide band moving from Left side of the screen to the Right side.

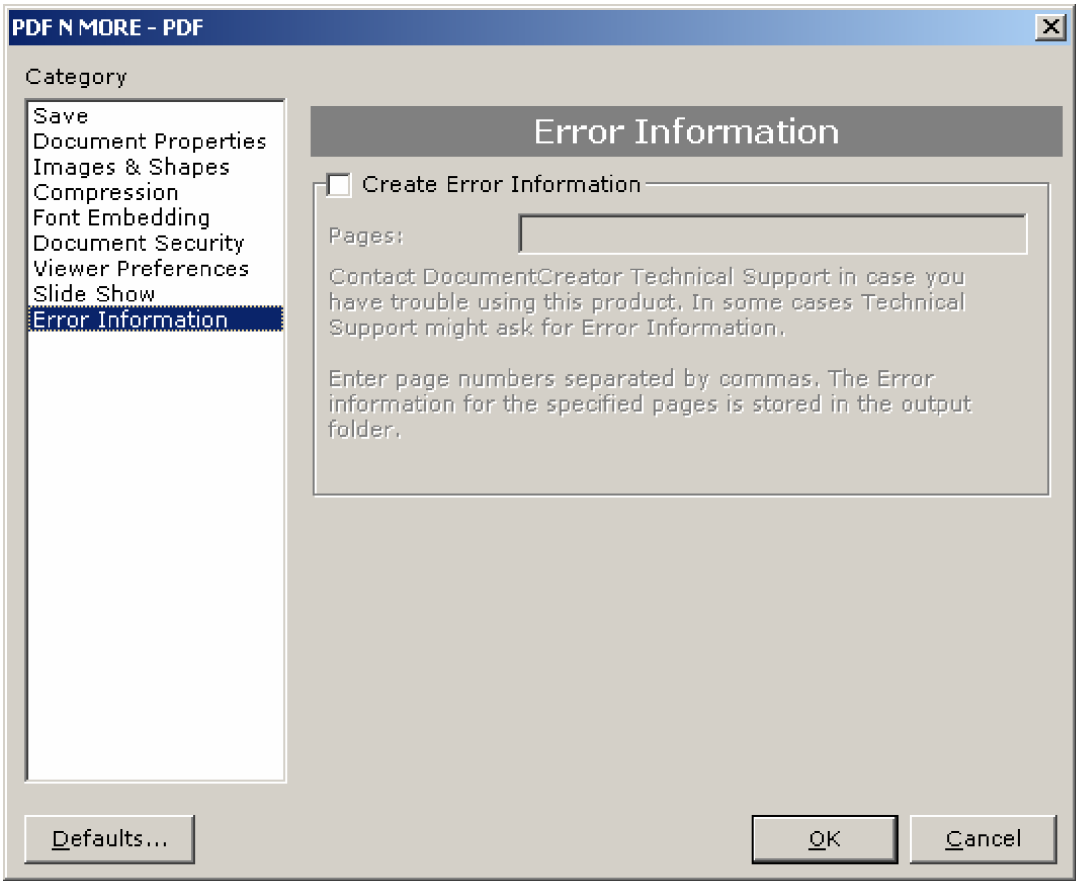
Glitter Top To Bottom: Similar to Dissolve, except that the effect sweeps across the page in a wide band moving from Top side of the screen to the Bottom side.

Glitter Top Left To Bottom Right: Similar to Dissolve, except that the effect sweeps across the page in a wide band moving from Top Left corner of the screen to the Bottom Right corner.

None: The new page simply replaces the old one with no special transition effect.

Effects Duration
Use this option to duration of the page transition effects in seconds.

5.2.9 Error Information:



Create Error Information
Contact "PDF N MORE" support in case you have any trouble using this product. In some cases Technical support might ask for Error Information. Use this option to generate Error Information. The Error Information is created for the specified pages and stored in the output folder.

6. HTML Format

"PDF N MORE" supports HTML format. You can create a file of HTML format.

6.1. Feature Highlights

Save

Using "PDF N MORE" you can create file of HTML format and save it. Each page of the application can be stored as separate HTML file or can be stored in a single HTML file. You have the option of viewing the HTML file as soon as it is created. You also have the option of opening the folder where the generated HTML files are stored.

Document Properties

"PDF N MORE" provides option to include various document properties in the generated HTML file. The Document Properties include Title, Subject, Author, and Keywords.

Images and Shapes

"PDF N MORE" provides option to include Images and Shapes in the generated HTML file. Use Include Shapes option to specify whether shapes are to be displayed in the generated HTML file. Use Include Images option to specify whether images are to be displayed in the generated HTML file. Images can either be saved as Bitmap or JPEG Images. You also have the option to change the quality of images by specifying JPEG Quality and Image Pixel Format. Image quality can also be enhanced using the Enhance Image Quality and Image DPI options. Normally higher the value of Image DPI, better the quality of images. Higher Image DPI value results in bigger file size. You also have the option to separate the HTML files and the Image files by specifying a separate Image Folder.

Pages

"PDF N MORE" provides option to store all the pages in a single HTML file or generate separate HTML files for each page. Choose "All pages in single file" option to save all the pages of the document in a single HTML file. You can also include a line at the end of each page when all the pages are exported into a single HTML file by using the Page End Lines option. Choose "Each page in separate file" option to save each page of the document in a separate HTML file.

Page Navigation

"PDF N MORE" provides option to include Page Navigator in each HTML file. The Navigator can have either Text or a Graphic Links. Navigator shall have links to the First, Previous, Next and Last pages. You can set the Navigator Background, Hover Background and Hover Foreground colors of the Navigator links. The Navigator can be either Fixed to Screen or Fixed to Page. The Navigator can be a Vertical Navigator or a Horizontal Navigator. You also have an option of choosing the position of the Navigator.

Cascading Style Sheets (CSS)

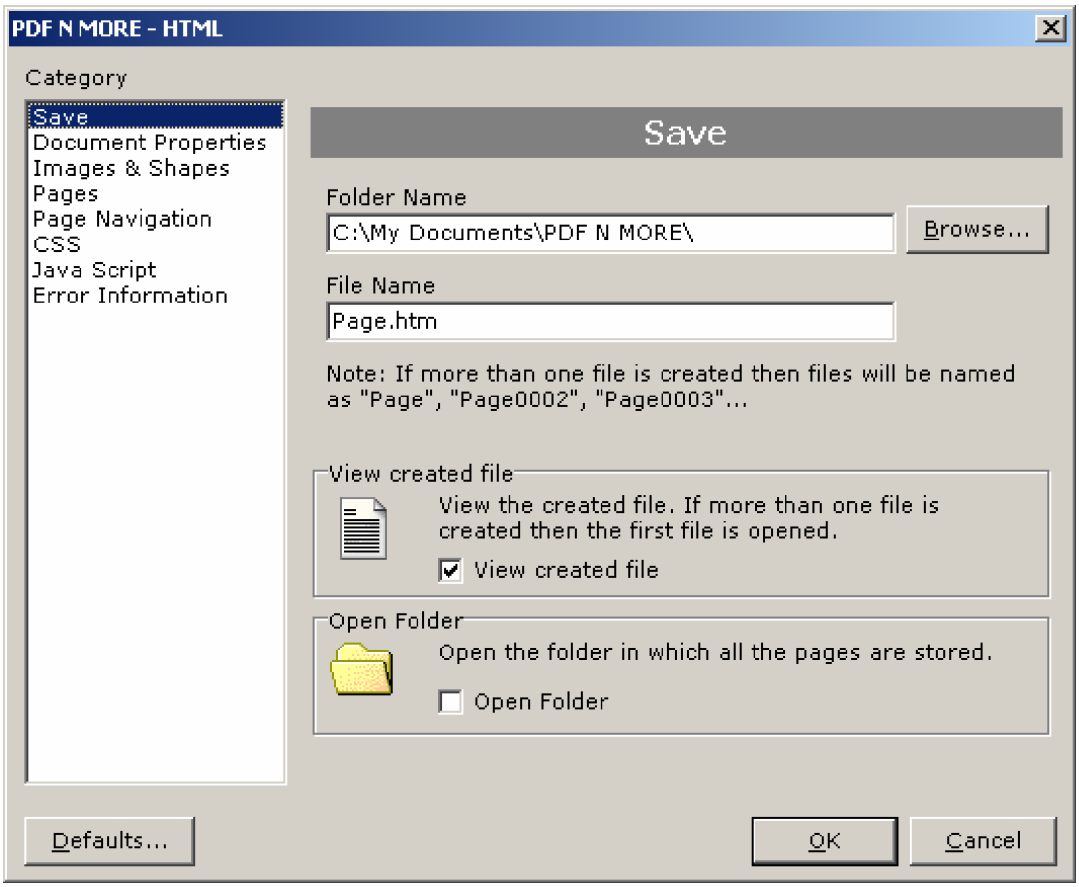
"PDF N MORE" provides option to save style tags in a separate Cascading Style Sheet (CSS). This reduces the size of the HTML files by separating the style of the document from the content of the document. "PDF N MORE" also provides option to optimize the HTML file to work with Internet Explorer. You can also specify a Default Font to reduce the size of the HTML file.

Java Script

"PDF N MORE" provides option to save java scripts in a separate Java Script file. This reduces the size of the HTML file by separating the scripts from the document contents.

6.2. User Interface

6.2.1 Save:



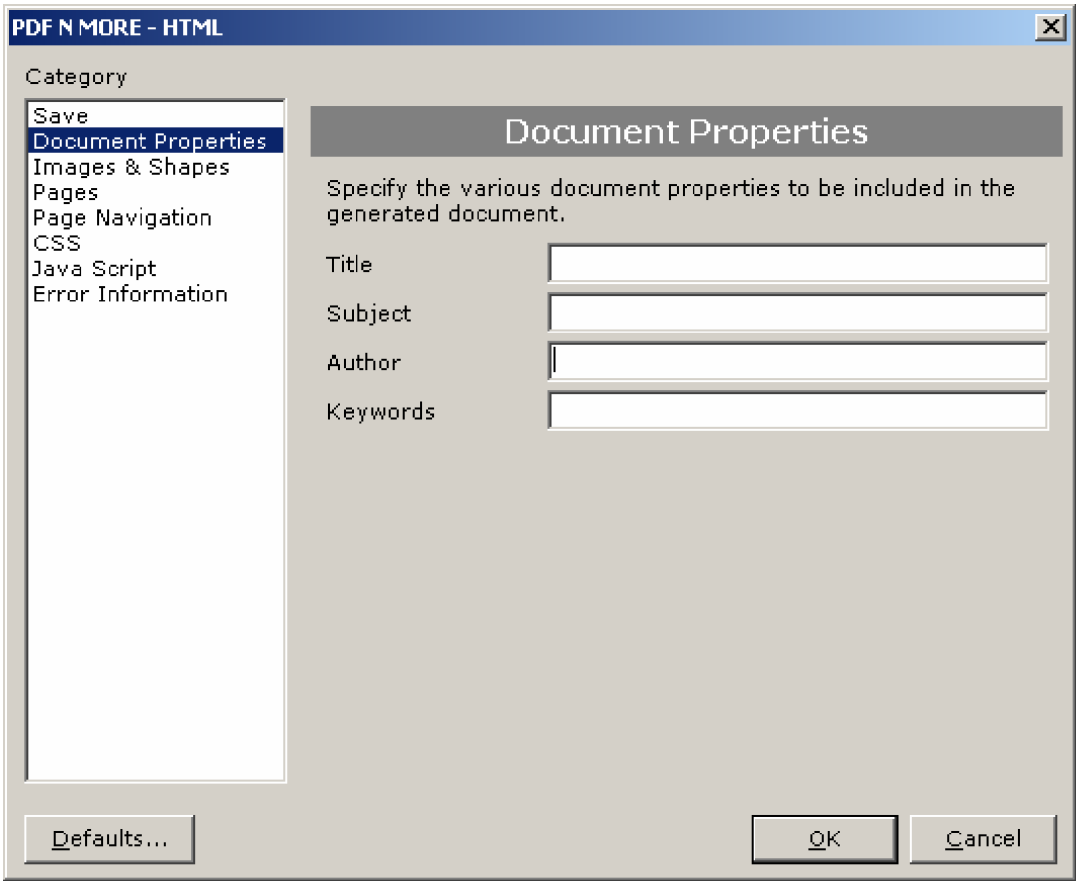
Folder Name
Use Folder Name option to specify the folder in which the HTML files should be stored. Click on Browse to select the folder name.

File Name
Use File Name option to specify the name of the HTML file. If more than one file is created then files shall be named as "Page.htm", "Page0002.htm", "Page0003.htm" where "Page.htm" is initial file name.

View created file
Use View Created File option to view the HTML file after it is created. If more than one file is created then the file corresponding to the first page is opened.

Open Folder
Use Open Folder option to open the folder in which the generated HTML files are stored.

6.2.2 Document Properties:



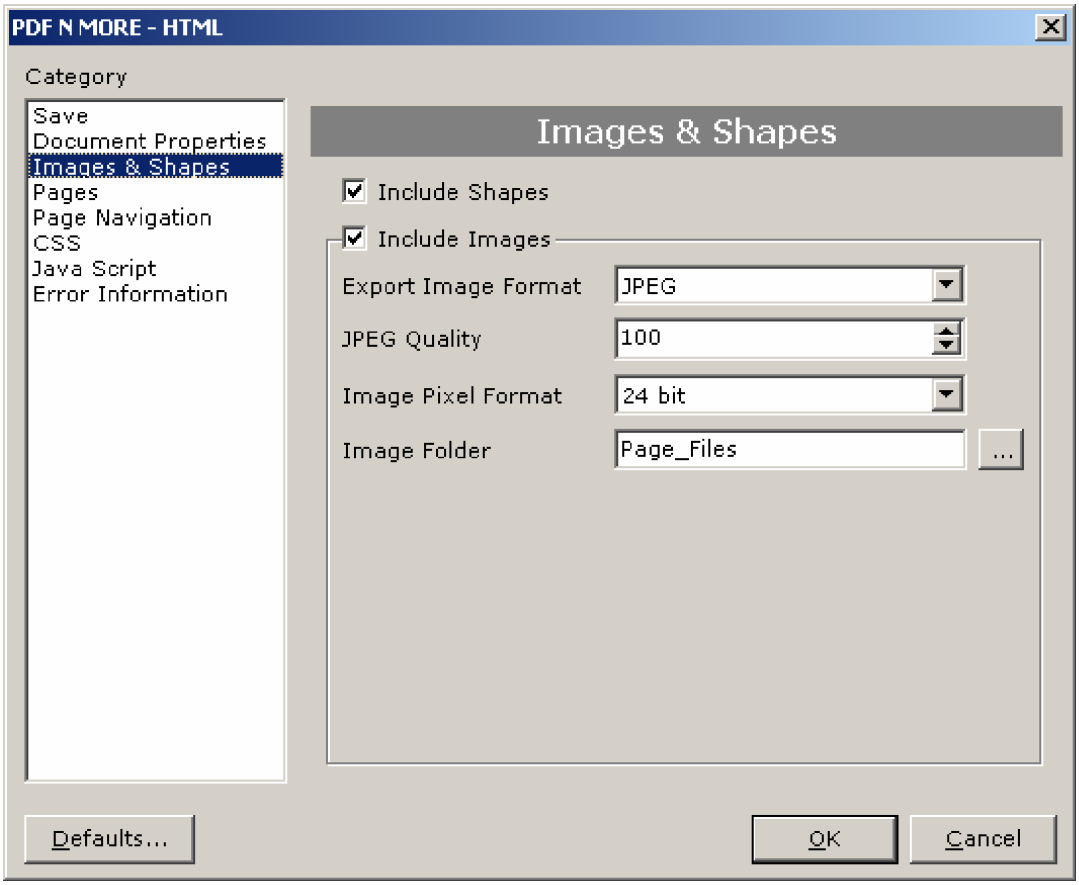
Title
Use Title to specify the Title of the document.

Subject
Use Subject to specify the subject of the document. This shall be encoded as the Subject Meta content.

Author
Use Author to specify the author of the document. This shall be encoded as the Author Meta content.

Keywords
Use Keywords to specify a list of keywords for the document. This shall be encoded as the Keywords Meta content.

6.2.3 Images & Shapes:



Include Shapes
Use Include Shapes to specify whether shapes are to be displayed in the generated HTML document.

Include Images
Use Include Images to specify whether images are to be displayed in the generated HTML file.

Export Image Format
Use Export Image Format to specify the format of the linked images. Images can either be saved as Bitmaps or JPEG images.

JPEG Quality
Use JPEG Quality to specify the quality of the images when saved in JPEG image format. Setting a larger value improves image quality but also increases file size; a smaller value decreases image quality and also reduces file size.

Image Pixel Format
Use Image Pixel Format to specify the pixel format of the image. Setting Image Pixel Format will change the internal image and color depth of the image. Image Pixel Format can be 1 bit, 4 bit, 8 bit, 15 bit, 16 bit, 24 bit or 32 bit.

Enhance Image Quality
Use Enhance Image Quality to specify whether quality of the images should be enhanced. If Enhance Image Quality is checked then the image quality is enhanced depending on the value of Image DPI.

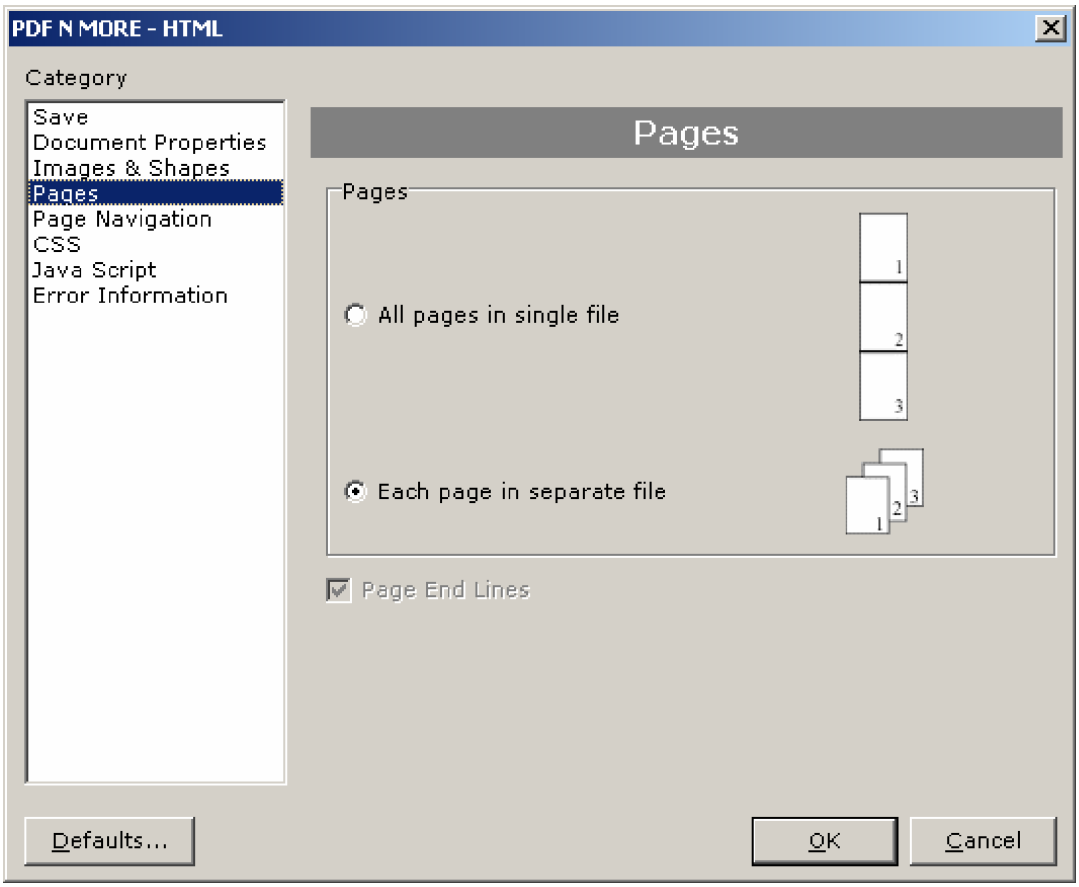
Image DPI

Use Image DPI to specify the DPI value to be used while encoding images. Normally higher the value of Image DPI, better the quality of images. Higher Image DPI value results in bigger file size. A value of around 300 shall give good results. Image DPI value is used only when Enhance Image Quality option is selected.

Image Folder

Use Image Folder to specify the name of the folder, in which image files are created. The default folder for image files is the folder in which the main HTML file was saved. Setting Image Folder is a convenient way of separating the HTML from the linked files. Specifying Image Folder will not cause any loss of HTML content, when the HTML and the image folder are copied to another location, as the images are encoded with relative path information (relative to the location of the HTML). If the path name specified in Image Folder does not exist, an attempt is made to create the folder(s). If the string specified is not a valid path name, images are created in the same folder as the HTML.

6.2.4 Pages:



All pages in single file

Use "All pages in single file" option to save all the pages of the document in single HTML file. Option of having a line at the end of page is provided in this case.

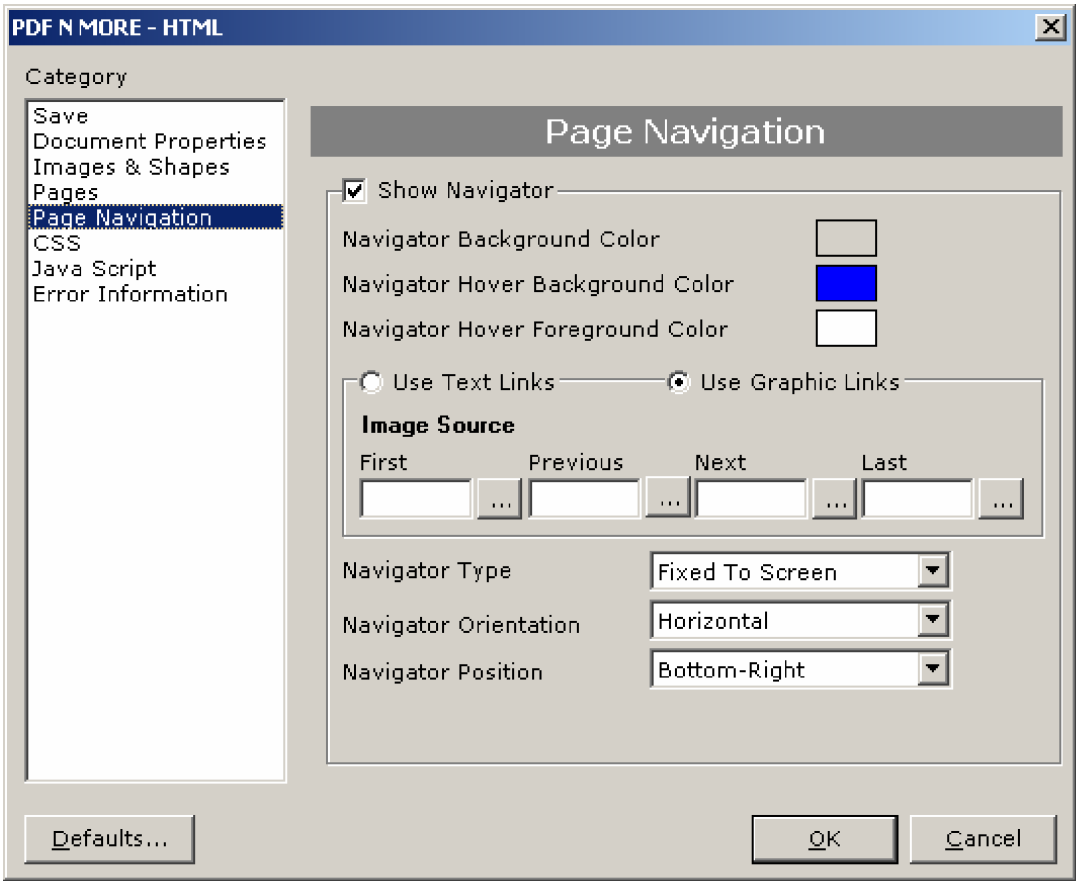
Each page in separate file

Use "Each page in separate file" option to save each page of the document in a separate HTML file. Option of Page Navigation is provided in this case.

Page End Lines

Use Page End Lines option to include a line at the end of each page. This option is available only when "All pages in single file" option is selected.

6.2.5 Page Navigation:



Show Navigator
Use Show Navigator to display page navigator in the generated HTML file. Navigator is included when the document contains more than one page. This option is available only when "Each page in separate file" option is selected.

Navigator Background Color
Use Navigator Background Color to specify the background color of the navigator.

Navigator Hover Background Color
Use Navigator Hover Background Color to specify the background color of the navigator when mouse is hovered over it.

Navigator Hover Foreground Color
Use Navigator Hover Foreground Color to specify the foreground color of the navigator when mouse is hovered over it.

Use Text Links and Use Graphic Links
Use this option to specify the type of the navigator links that should be included in a multi-file HTML output. Selecting Use Text Links uses the text provided in Link Captions - First, Previous, Next and Last as the hyperlink's caption. Selecting Use Graphic Links uses Images specified by Image Source - First, Previous, Next and Last.

Navigator Type

Use Navigator Type to specify the type of the navigator to be included in the generated HTML files. Navigator Type can be either Fixed to Screen or Fixed to Page. In the Fixed to Screen type of navigators, the position of the navigator is with respect to the screen. When the page is scrolled the navigator adjusts its position relative to screen. This type of navigator is always visible. In the Fixed to page type of navigators, the position of the navigator is with respect to the page. When the page is scrolled the navigator appears or disappears depending on its position in the page.

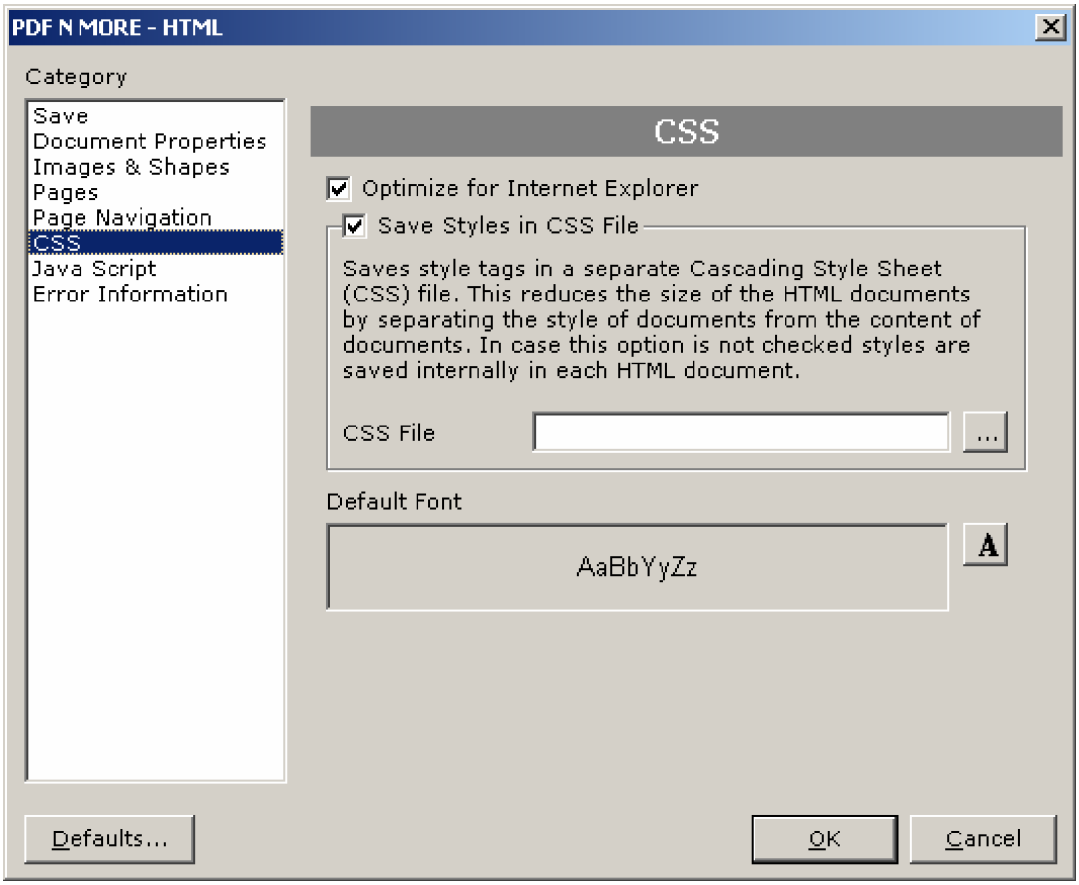
Navigator Orientation

Use Navigator Orientation to specify the orientation of the navigator. Navigator can either be vertical or horizontal.

Navigator Position

Use Navigator Position to specify the position of the navigator. Navigator position may be Top-Left, Top-Center, Top-Right, Center-Left, Center, Center-Right, Bottom-Left, Bottom-Center, Bottom-Right

6.2.6 **CSS**:



Optimize for Internet Explorer

Use Optimize for Internet Explorer option to specify whether the HTML files should be optimized for Internet Explorer. The optimization is done using Cascading Style Sheets.

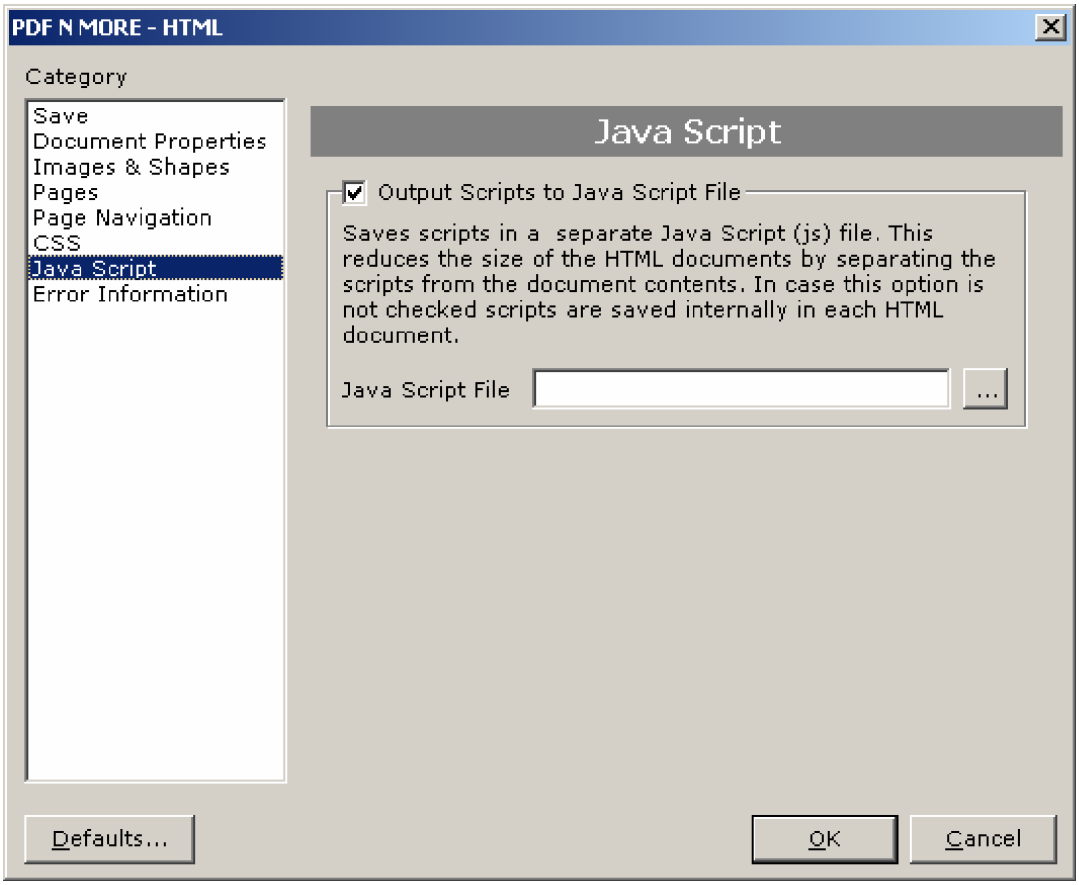
Save Styles in CSS file

Use Save Styles in CSS file option to save style tags in a separate Cascading Style Sheet (CSS) file. This reduces the size of the HTML documents by separating the style of documents from the content of the documents. In case this option is not checked styles are saved internally in each HTML document.

CSS file
Use CSS file option to specify the name if the Cascading Style Sheet (CSS) file. The default name of CSS file is name of the main HTML file. Having an external CSS file will help in reducing the size of HTML files.

Default Font
Use Default Font to specify font that is used the maximum number of times in the document. Specifying the default font helps in reducing the size of the HTML file.

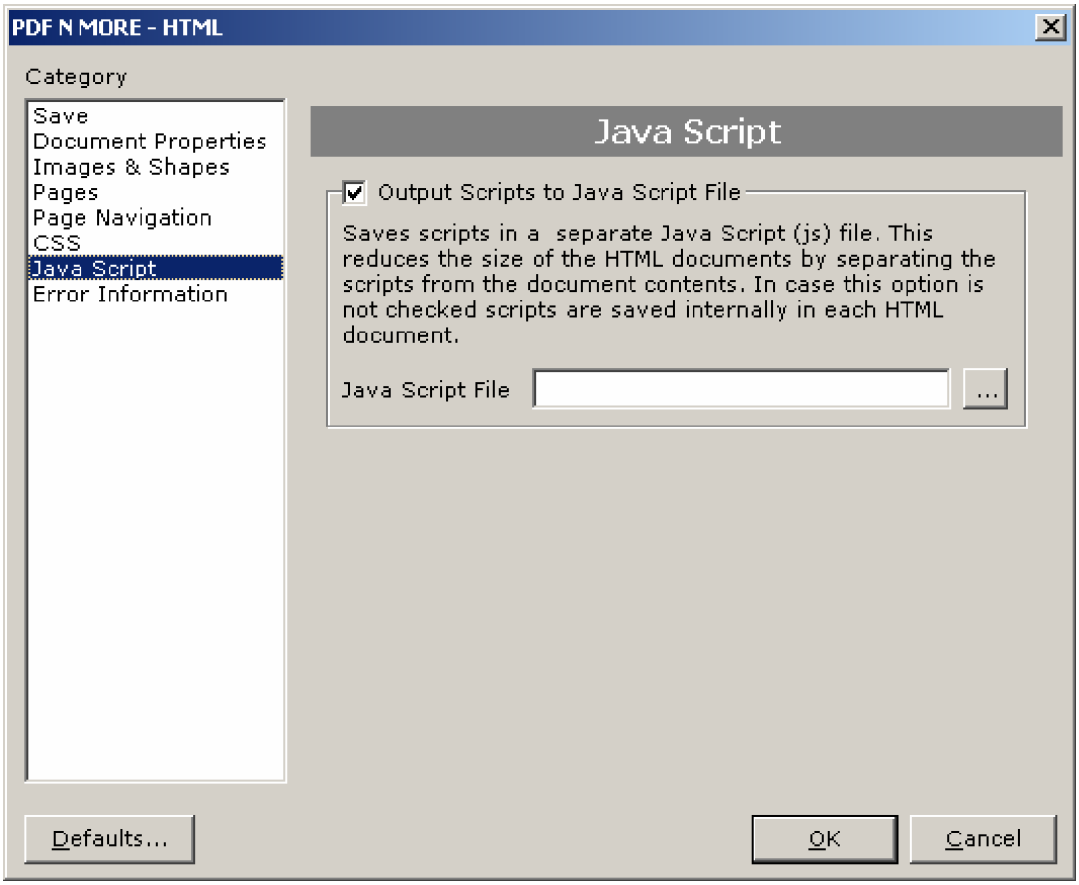
6.2.7 Java Script:


PDF N MORE - HTML
Category
Save
Document Properties
Images & Shapes
Pages
Page Navigation
CSS
Java Script
Error Information
Java Script
Output Scripts to Java Script File
Saves scripts in a separate Java Script (js) file. This reduces the size of the HTML documents by separating the scripts from the document contents. In case this option is not checked scripts are saved internally in each HTML document.
Java Script File
...
Defaults...
OK
Cancel

Output Scripts to Java Script File
Use Output Scripts to Java Script file to save scripts in a separate Java Script (js) file. This reduces the size of the HTML documents by separating the scripts from the document contents. In case this option is not checked scripts are saved internally in each HTML document.

Java Script File
Use Java Script file to specify the name if the Java Script (js) file. The default name of Java Script file is name of the main HTML file. Having an external Java Script file will help in reducing the size of HTML files.

7.2.10 Error Information:


PDF N MORE - HTML
Category
Save
Document Properties
Images & Shapes
Pages
Page Navigation
CSS
Java Script
Error Information
Java Script
Output Scripts to Java Script File
Saves scripts in a separate Java Script (js) file. This reduces the size of the HTML documents by separating the scripts from the document contents. In case this option is not checked scripts are saved internally in each HTML document.
Java Script File
...
Defaults...
OK
Cancel

Create Error Information

Contact "PDF N MORE" support in case you have any trouble using this product. In some cases Technical support might ask for Error Information. Use this option to generate Error Information. The Error Information is created for the specified pages and stored in the output folder.

7. DOC Format

"PDF N MORE" supports MS Word format (DOC). You can create file of DOC format.

7.1. Feature Highlights

Save

Using "PDF N MORE" you can create file of DOC format and save it. You have the option of viewing the Word document as soon as it is created. You also have the option of opening the folder where the generated Word document is stored.

Document Properties

"PDF N MORE" provides option to include various document properties in the generated Word document. The Document Properties include Title, Subject, Author, and Keywords.

Images and Shapes

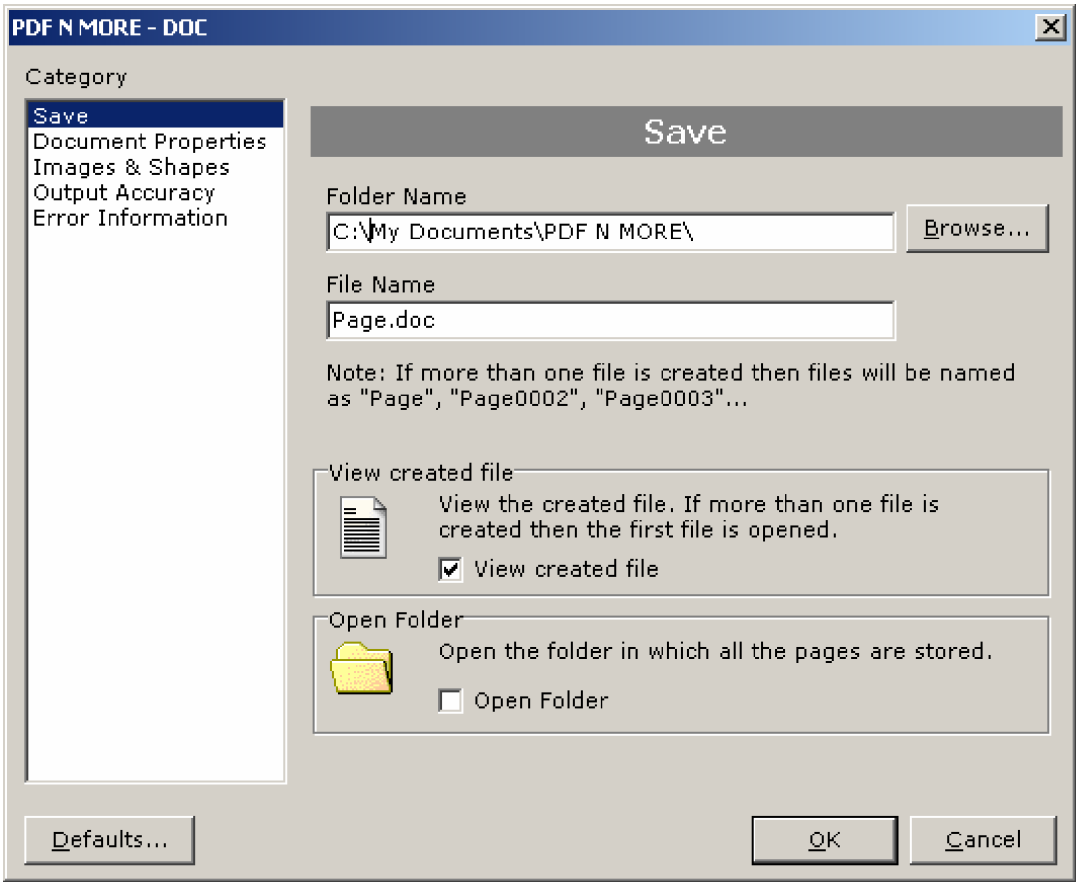
"PDF N MORE" provides option to include Images and Shapes in the generated Word document. Use Include Shapes option to specify whether shapes are to be displayed in the generated Word document. Use Include Images option to specify whether images are to be displayed in the generated Word document. Images can either be saved as Bitmap or JPEG Images. You also have the option to change the quality of images by specifying JPEG Quality and Image Pixel Format. Image quality can also be enhanced using the Enhance Image Quality and Image DPI options. Normally higher the value of Image DPI, better the quality of images. Higher Image DPI value results in bigger file size. You also have the option to save Images in Binary or Hexadecimal format.

Output Accuracy

"PDF N MORE" provides an option to create documents that are visually accurate and easy to edit. In the Ease of editing mode documents are optimized for editing and may not be visually identical to the original. In the Visual accuracy mode documents are optimized for visual accuracy, but may not be easy to edit.

7.2. User Interface

7.2.1 Save:



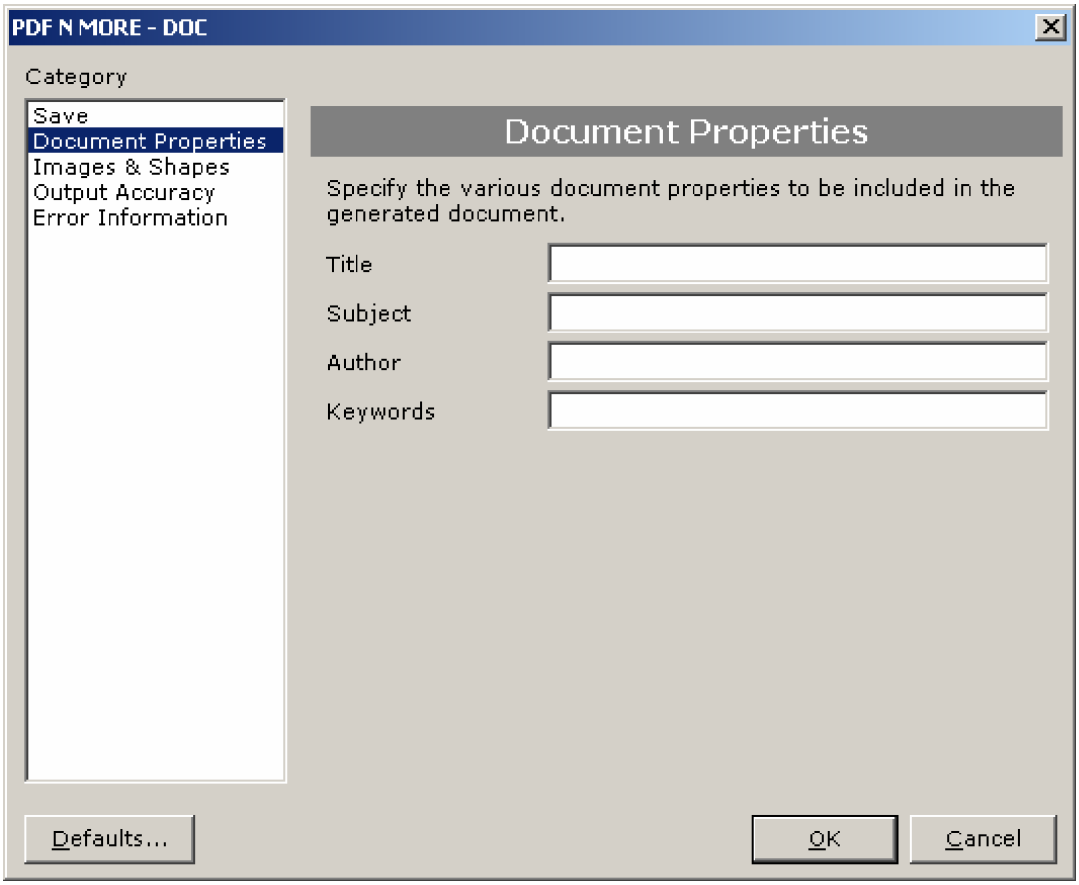
Folder Name
Use Folder Name option to specify the folder in which the RTF document should be stored. Click on Browse to select the folder name.

File Name
Use File Name option to specify the name of the RTF document.

View Created File
Use View Created File option to view the RTF document after it is created.

Open Folder
Use Open Folder option to open the folder in which the generated RTF documents are stored.

7.2.2 Document Properties:



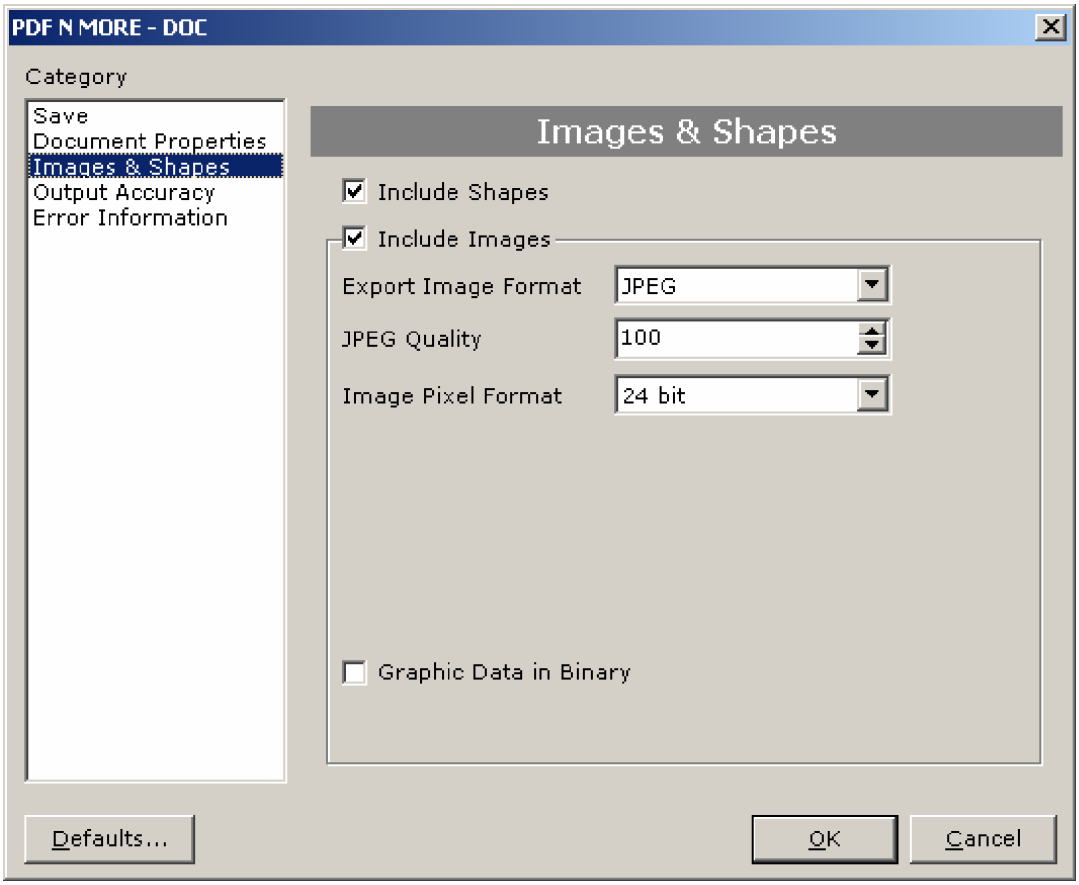
Title
Use Title to specify the Title of the document.

Subject
Use Subject to specify the subject of the document. This shall be encoded as the Subject Meta content.

Author
Use Author to specify the author of the document. This shall be encoded as the Author Meta content.

Keywords
Use Keywords to specify a list of keywords for the document. This shall be encoded as the Keywords Meta content.

7.2.3 Images & Shapes:



Include Shapes
Use Include Shapes to specify whether shapes are to be displayed in the generated RTF document.

Include Images
Use Include Images to specify whether images are to be displayed in the generated RTF document.

Export Image Format
Use Export Image Format to specify the format of the linked images. Images can either be saved as Bitmaps or JPEG images.

JPEG Quality
Use JPEG Quality to specify the quality of the images when saved in JPEG image format. Setting a larger value improves image quality but also increases file size; a smaller value decreases image quality and also reduces file size.

Image Pixel Format
Use Image Pixel Format to specify the pixel format of the image. Setting Image Pixel Format will change the internal image and color depth of the image. Image Pixel Format can be 1 bit, 4 bit, 8 bit, 15 bit, 16 bit, 24 bit or 32 bit.

Enhance Image Quality
Use Enhance Image Quality to specify whether quality of the images should be enhanced. If Enhance Image Quality is checked then the image quality is enhanced depending on the value of Image DPI.

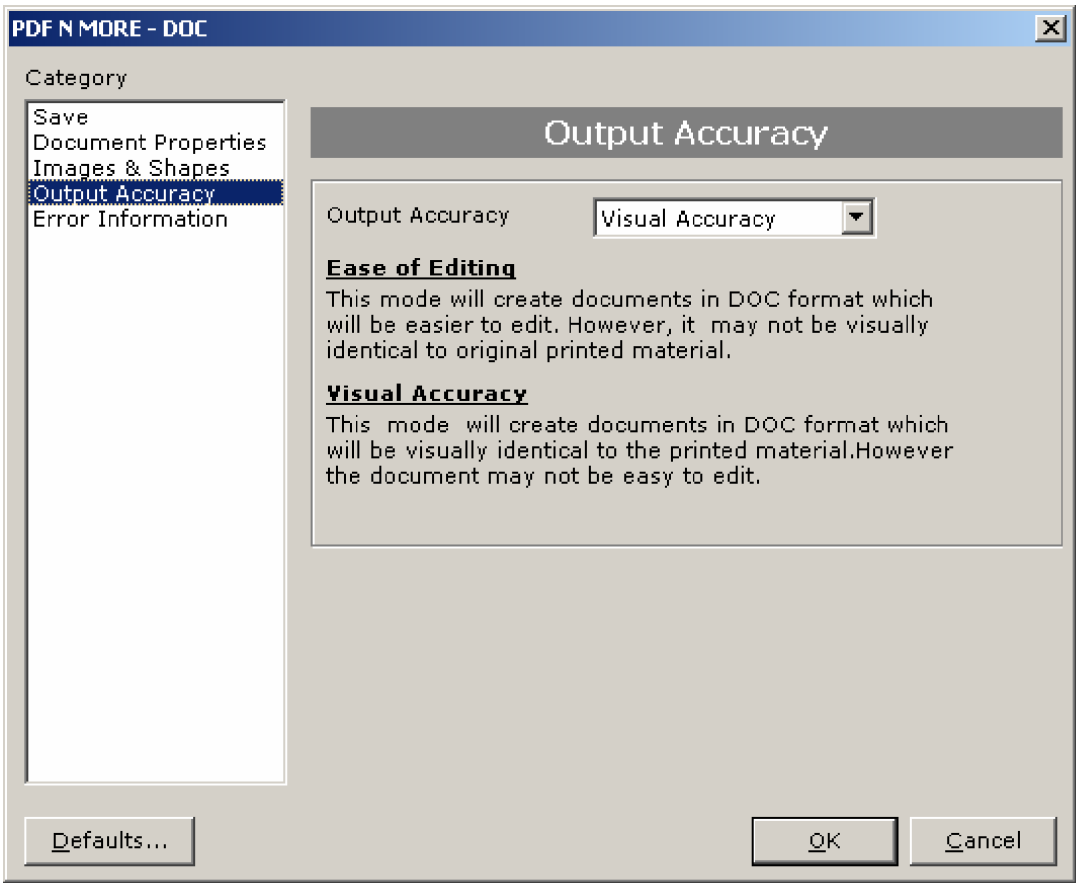
Image DPI

Use Image DPI to specify the DPI value to be used while encoding images. Normally higher the value of Image DPI, better the quality of images. Higher Image DPI value results in bigger file size. A value of around 300 shall give good results. Image DPI value is used only when Enhance Image Quality option is selected.

Graphic Data In Binary

Use this option to save graphic data either in binary format or in hexadecimal format. If this option is checked then graphic data is stored in binary format else it is stored in hexadecimal format.

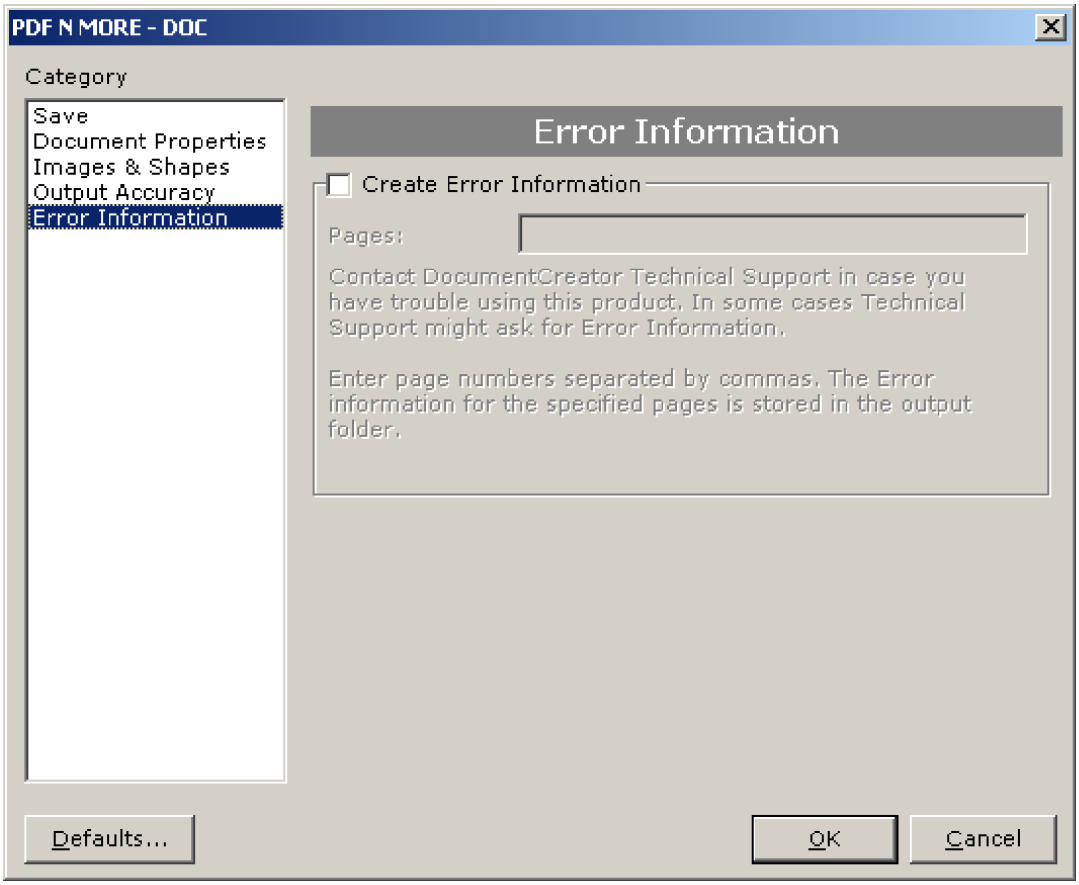
7.2.4 Output Accuracy:


PDF N MORE - DOC
Category
Save
Document Properties
Images & Shapes
Output Accuracy
Error Information
Output Accuracy
Output Accuracy
Visual Accuracy
Ease of Editing
This mode will create documents in DOC format which will be easier to edit. However, it may not be visually identical to original printed material.
Visual Accuracy
This mode will create documents in DOC format which will be visually identical to the printed material.However the document may not be easy to edit.
Defaults...
OK
Cancel

Output Accuracy

Use this option to create documents that are visually accurate and easy to edit. In the Ease of editing mode documents are optimized for editing and may not be visually identical to the original. In the Visual accuracy mode documents are optimized for visual accuracy, but may not be easy to edit.

7.2.5 Error Information:


PDF N MORE - DOC
Category
Save
Document Properties
Images & Shapes
Output Accuracy
Error Information
Error Information
Create Error Information
Pages:
Contact DocumentCreator Technical Support in case you have trouble using this product. In some cases Technical Support might ask for Error Information.
Enter page numbers separated by commas. The Error information for the specified pages is stored in the output folder.
Defaults...
OK
Cancel

Create Error Information
Contact "PDF N MORE" support in case you haveany trouble using this product. In some cases Technical support might ask for Error Information. Use this option to generate Error Information. The Error Information is created for the specified pages and stored in the output folder.

8. Excel Format

"PDF N MORE" supports Excel format. You can create file of EXCEL format. The current version of "PDF N MORE" includes only text contents in the Excel document

8.1. Feature Highlights

Save

Using "PDF N MORE" you can create file of EXCEL format and save it. You have the option of viewing the Excel document as soon as it is created. You also have the option of opening the folder where the generated Excel document is stored.

Show Preview

"PDF N MORE" provides an option to view the preview of the pages just before converting to Excel document. In the current version, "PDF N MORE" includes only text contents in the Excel document. Therefore the Preview shows only text contents. In the Preview, the user is provided with the ability to manually set columns for any page in that print job. These columns are then used to position the text in Excel cells.

Sheets

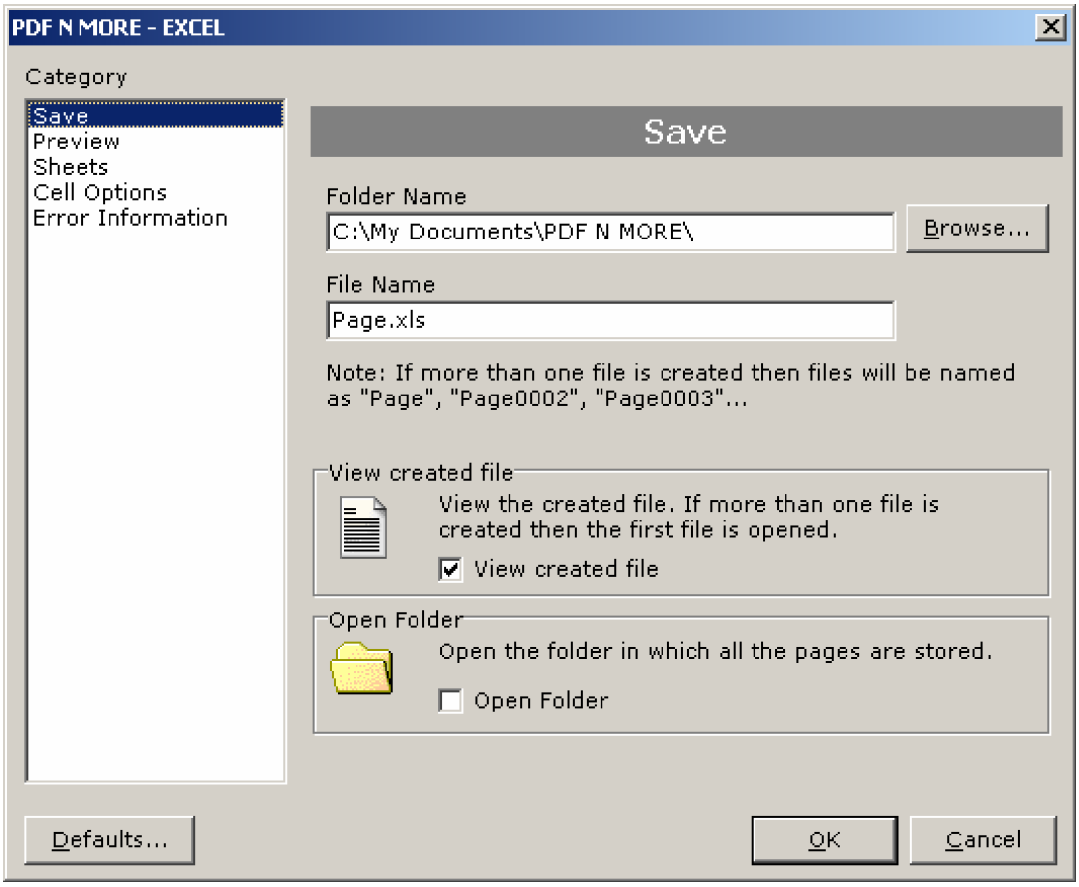
"PDF N MORE" provides an option to specify how the pages should be stored in the Excel document. You can now store each page in a separate Worksheet in the Excel Document or store all the pages in a single Worksheet. You also have an option to store each page in separate Excel Document.

Cell Options

"PDF N MORE" provides an option to include cell data types in the generated Excel document. Setting cell data type helps Excel to determine the type of the cell contents. This shall help you to add formulae in the Excel document.

8.2. User Interface

8.2.1 Save:



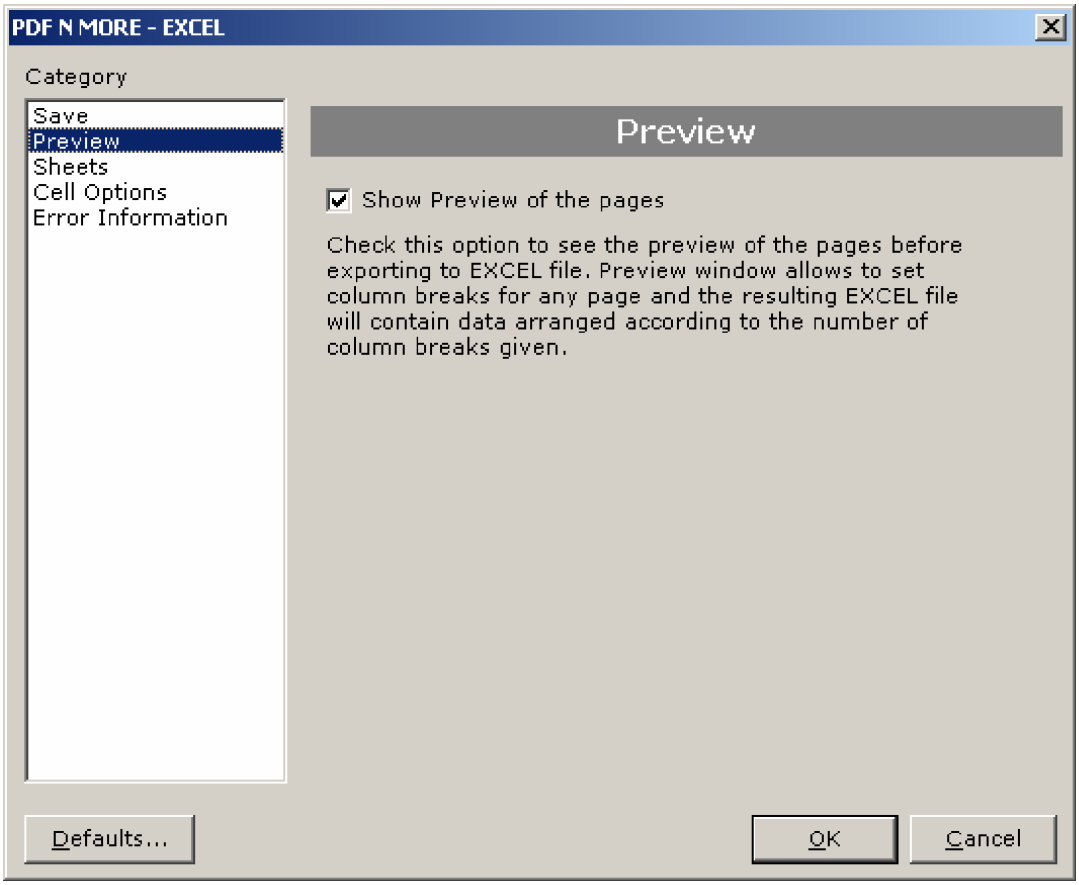
Folder Name
Use Folder Name option to specify the folder in which the Excel document should be stored. Click on Browse to select the folder name.

File Name
Use File Name option to specify the name of the Excel document.

View Created File
Use View Created File option to view the Excel document after it is created.

Open Folder
Use Open Folder option to open the folder in which the generated Excel document is stored.

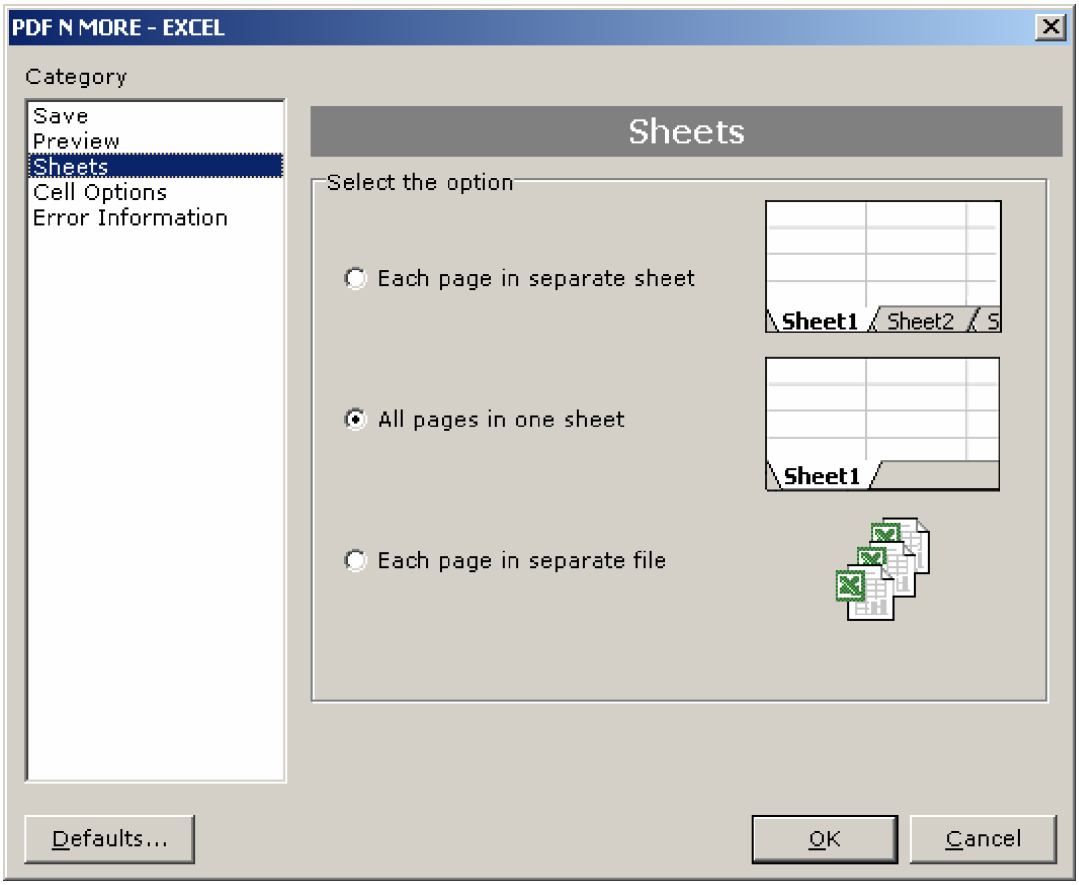
8.2.2 Preview:


PDF N MORE - EXCEL
Category
Save
Preview
Sheets
Cell Options
Error Information
Preview
Show Preview of the pages
Check this option to see the preview of the pages before exporting to EXCEL file. Preview window allows to set column breaks for any page and the resulting EXCEL file will contain data arranged according to the number of column breaks given.
Defaults...
OK
Cancel

Show Preview

Use this option to view the preview of the print job before generating the Excel document. This version of "PDF N MORE" includes only text contents into the Excel document. Therefore only the text contents shall be visible in the Preview. In the Preview you have the option to provide columns, similar to that in Excel. By setting columns you can specify exactly in which cell the text need to be placed in the generated Excel document. The resulting Excel document shall contain text arranged according to the number of column breaks.

8.2.3 Sheets:

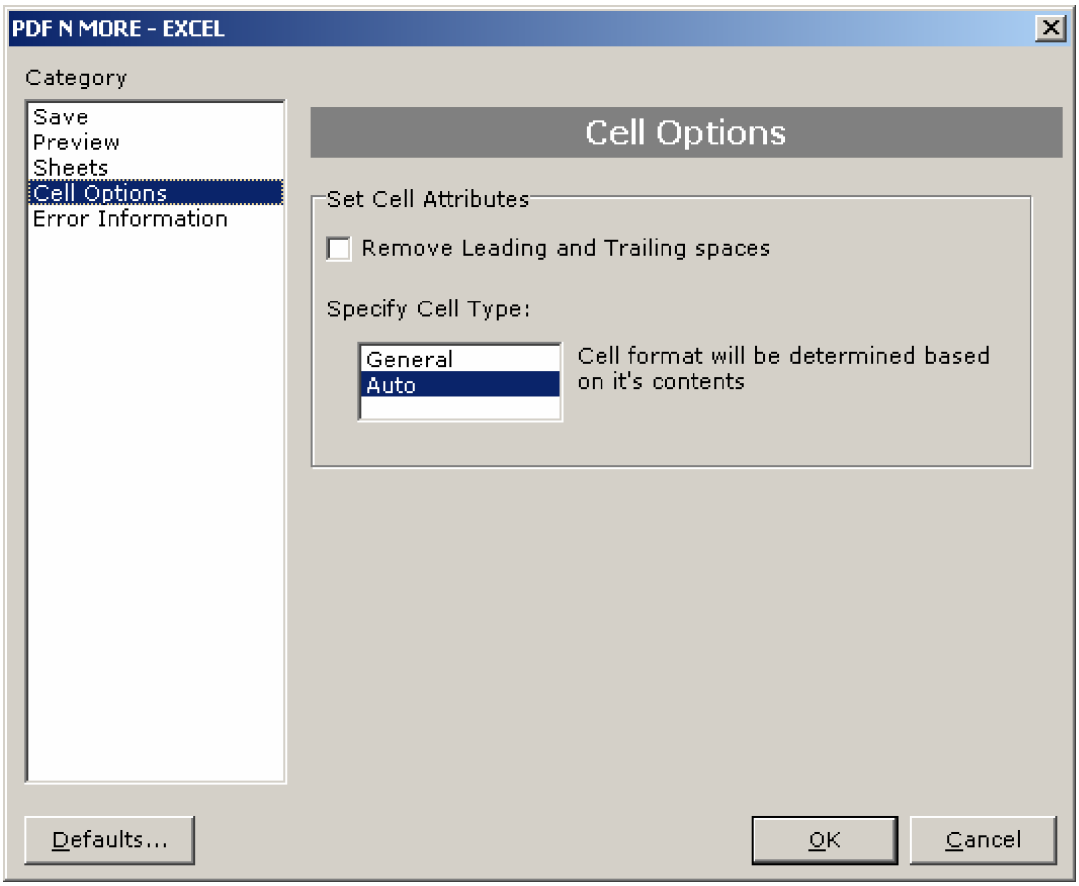


Each page in separate sheet
Use this option to store each page contents in separate Excel Worksheet. The Excel Document shall contain as many Worksheets as the number of pages printed.

All pages in one sheet
Use this option to store all the pages in a single Excel Worksheet. The Excel Document shall contain only one Worksheet.

Each page in separate file
Use this option to store each page contents in separate Excel documents. There shall be as many documents as the number of pages printed.

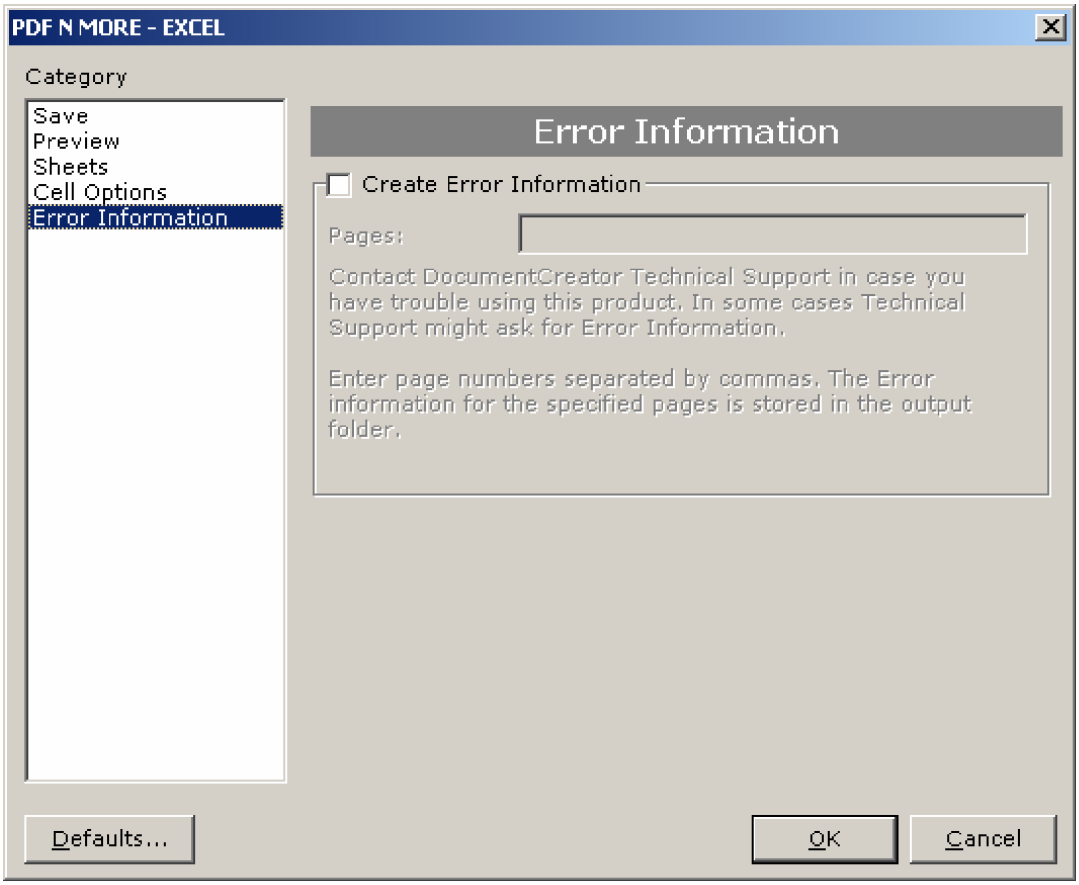
8.2.4 Cell Options:



Remove Leading and Trailing spaces
Use this option to remove any unnecessary leading and trailing spaces in each cell of the Excel document.

Cell type
Excel allows each cell to have separate data type to be associated with it. Cell formats may be General, Number, Currency and many more. "PDF N MORE" provides an option to automatically determine and encode the cell format or to have a common General format for all the cells. Select 'General' to associate all the cells to general data type. Choose 'Auto' to automatically determine and encode the data type based on the cell contents. If data types are encoded in the Excel document then you can add formulae and do other operations on the cell.

8.2.5 Error Information:


PDF N MORE - EXCEL
Category
Save
Preview
Sheets
Cell Options
Error Information
Error Information
Create Error Information
Pages:
Contact DocumentCreator Technical Support in case you have trouble using this product. In some cases Technical Support might ask for Error Information.
Enter page numbers separated by commas. The Error information for the specified pages is stored in the output folder.
Defaults...
OK
Cancel

Create Error Information
Contact "PDF N MORE" support in case you have any trouble using this product. In some cases Technical support might ask for Error Information. Use this option to generate Error Information. The Error Information is created for the specified pages and stored in the output folder.

9. JPEG Format

"PDF N MORE" supports JPEG Image format. You can create file of JPEG image format.

9.1. Feature Highlights

Save

Using "PDF N MORE" you can create file of JPEG image format and save it. Each page of the application is saved as separate JPEG image. You have the option of viewing the JPEG image as soon as it is created. You also have the option of opening the folder where the generated JPEG images are stored.

Quality

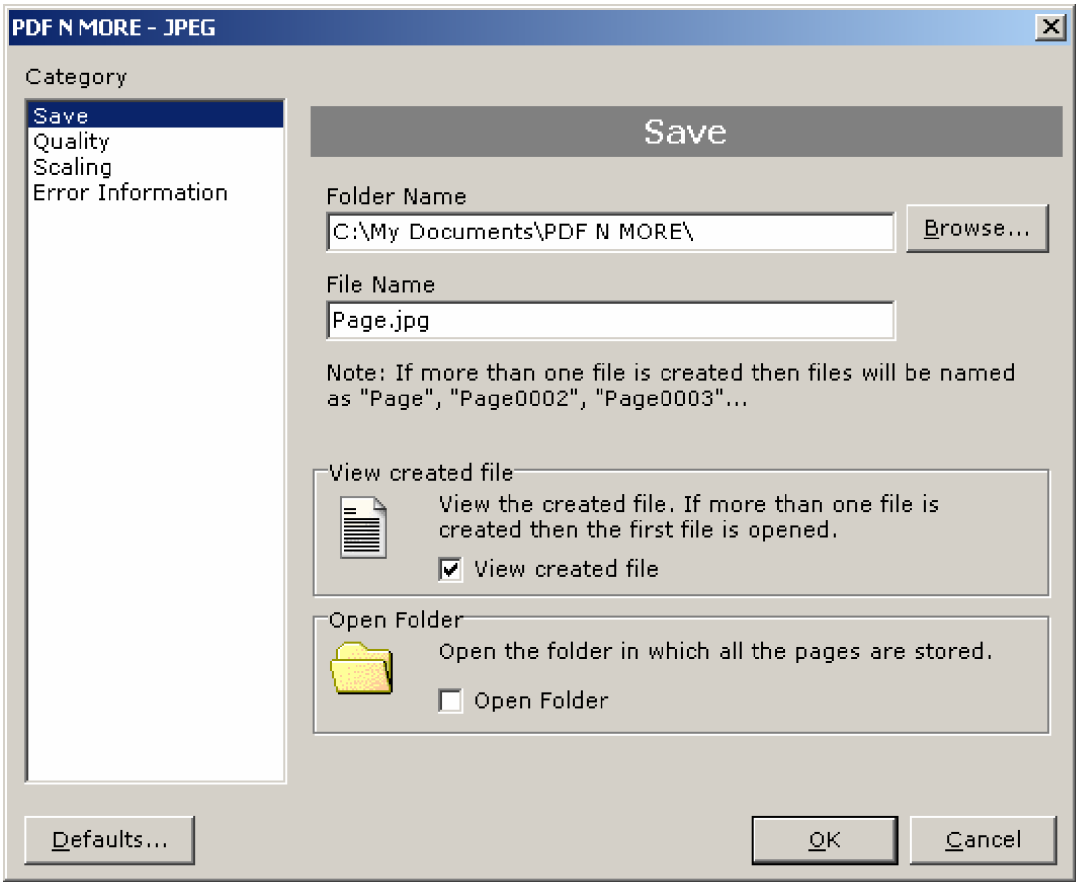
"PDF N MORE" provides an option to alter the quality of the generated JPEG images. Use Grayscale to generate color or grayscale JPEG images. You can also change the internal color depth of the JPEG images by altering the Pixel format of the image. Modify the quality and in turn the size of the generated JPEG images using Quality and Progressive Encoding options.

Scaling

"PDF N MORE" provides an option to scale the generated JPEG images. Use ScaleX to scale the width and ScaleY to scale the height of the JPEG image.

9.2. User Interface

9.2.1 Save:



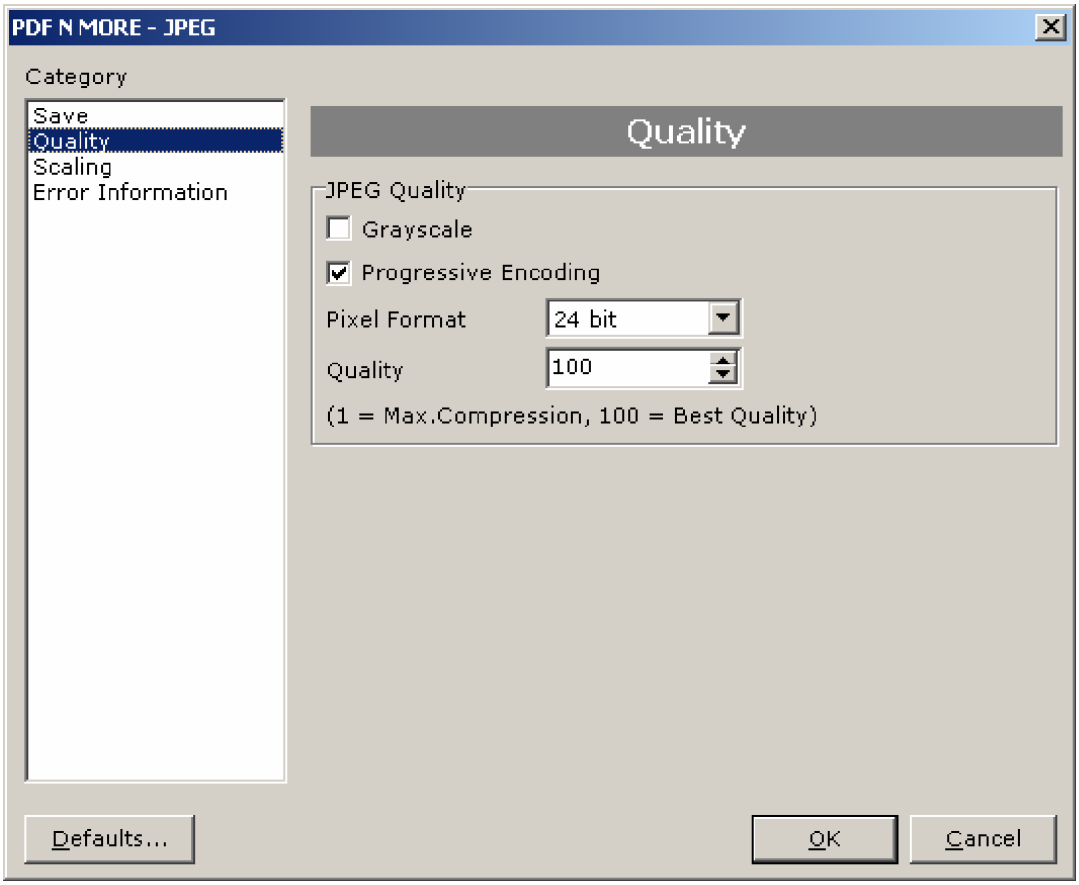
Folder Name
Use Folder Name option to specify the folder in which the JPEG image files should be stored. Click on Browse to select the folder name.

File Name
Use File Name option to specify the name of the JPEG image file. If more than one file is created then files shall be named as "Page.jpg", "Page0002.jpg", and "Page0003.jpg" where "Page.jpg" is initial file name.

View Created File
Use View Created File option to view the JPEG image file after it is created. If more than one file is created then the file corresponding to the first page is opened.

Open Folder
Use Open Folder option to open the folder in which the generated JPEG images are stored.

9.2.2 Quality:



Grayscale

Use Grayscale for decompressing and compressing, a JPEG image. This option affects how the image is displayed. Grayscale is used for speed in output optimization. When Grayscale option is checked, the color is separated from luminosity. Color takes the most time to decompress, so for previewing the image, Grayscale can be checked for speed. The output then contains 255 shades of gray.

Progressive Encoding

Use Progressive Encoding to specify whether the JPEG image should be encoded in a manner such that it can be decompressed and displayed progressively. It is particularly useful to use Progressive Encoding for large files, so the user won't be shown a blank screen while waiting for the whole image to decompress.

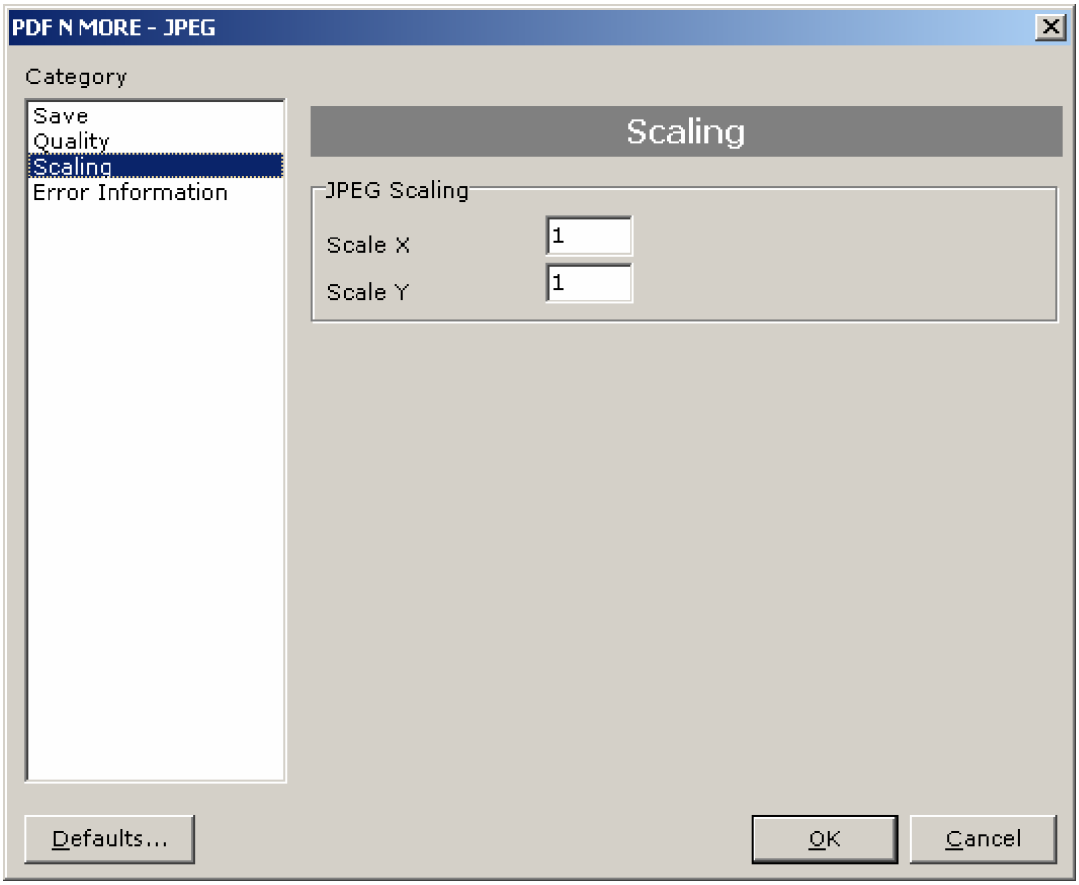
Pixel Format

Use Pixel Format to indicate the pixel format of the image. Setting Pixel Format will change the internal image and color depth. The valid values of Pixel Format are: pf1bit, pf4bit, pf8bit, pf15bit, pf16bit, pf24bit, pf32bit.

Quality

Quality determines the closeness of the saved JPEG image to the original. Setting a larger value improves image quality but also increases file size; a smaller value decreases image quality and also reduces file size. Alter it according to the need.

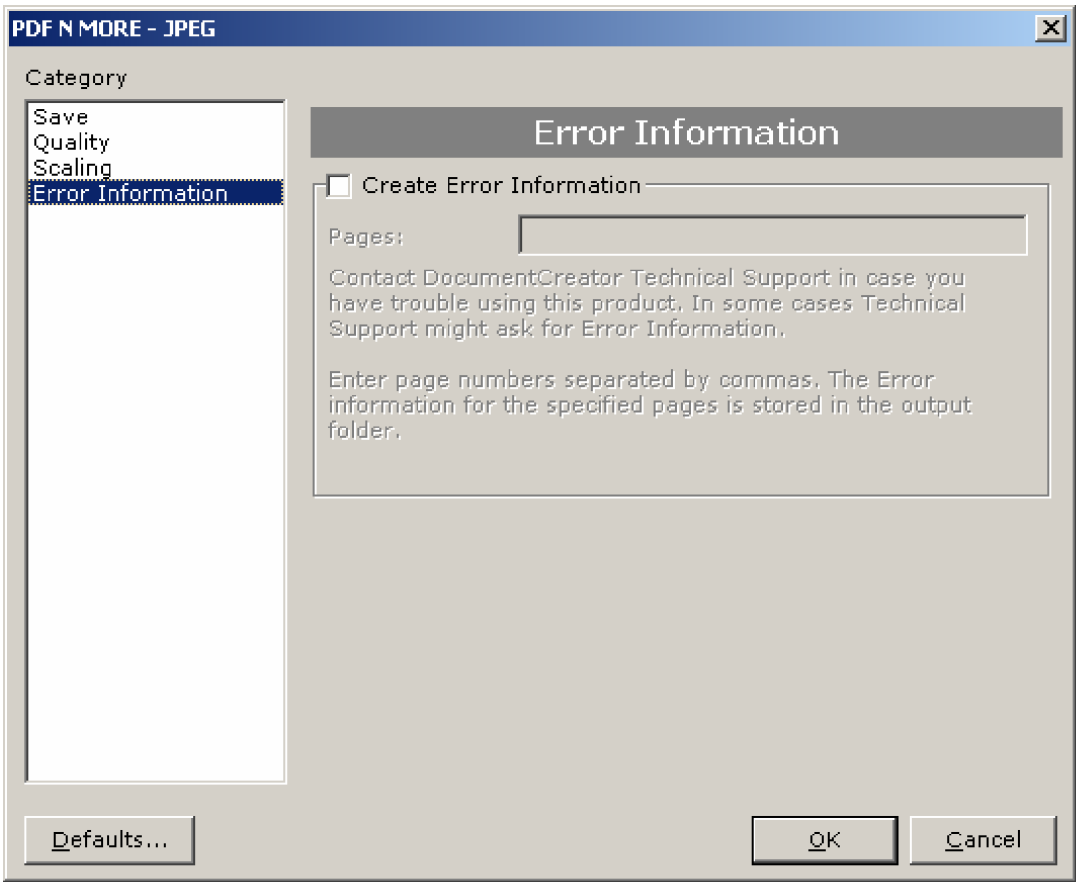
9.2.3 Scaling:



ScaleX
Use ScaleX to specify the scaling factor for the width of each page (X-Axis)

ScaleY
Use ScaleY to specify the scaling factor for the height of each page (Y-Axis)

9.2.4 Error Information:


PDF N MORE - JPEG
Category
Save
Quality
Scaling
Error Information
Error Information
Create Error Information
Pages:
Contact DocumentCreator Technical Support in case you have trouble using this product. In some cases Technical Support might ask for Error Information.
Enter page numbers separated by commas. The Error information for the specified pages is stored in the output folder.
Defaults...
OK
Cancel

Create Error Information
Contact "PDF N MORE" support in case you have any trouble using this product. In some cases Technical support might ask for Error Information. Use this option to generate Error Information. The Error Information is created for the specified pages and stored in the output folder.

10. BMP Format

"PDF N MORE" supports Bitmap format. You can create file of BMP image format.

10.1. Feature Highlights

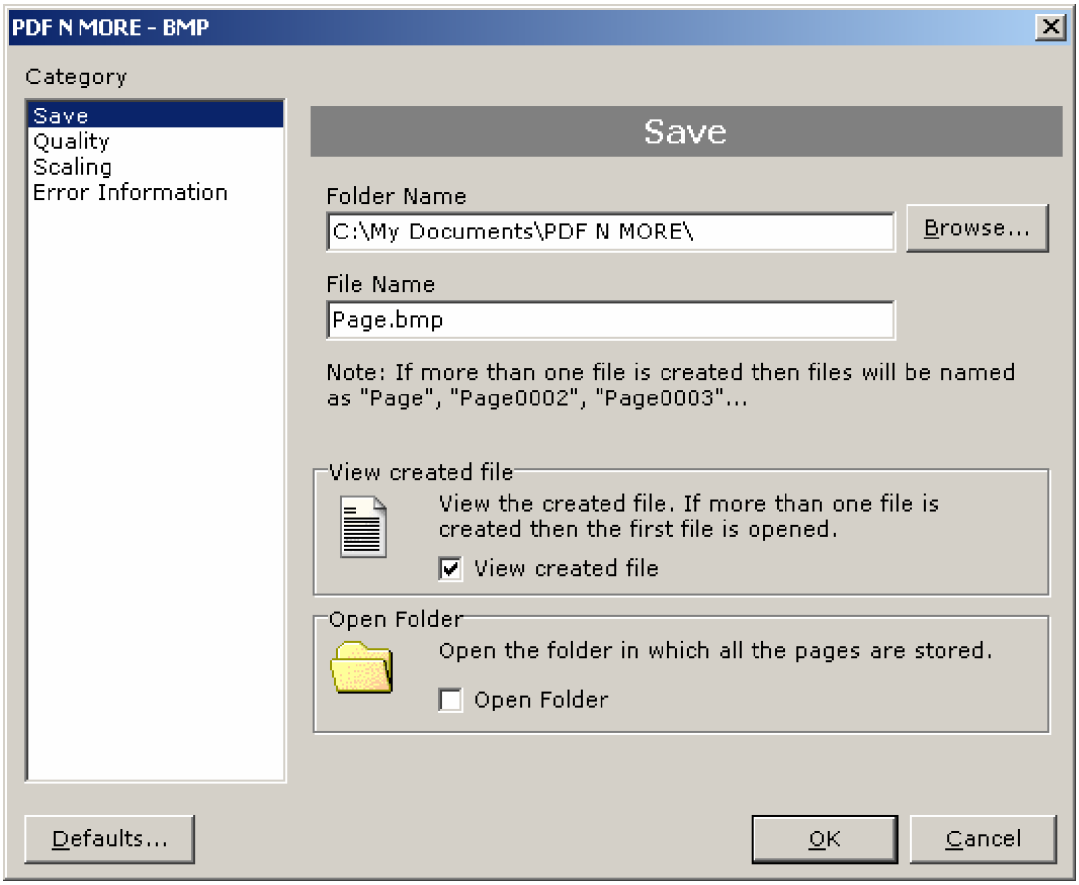
Save
Using "PDF N MORE" you can create file of BMP image format and save it. Each page of the application is saved as separate Bitmap image. You have the option of viewing the bitmap image as soon as it is created. You also have the option of opening the folder where the generated bitmap images are stored.

Quality
"PDF N MORE" provides an option to alter the quality of the bitmap images. Use Monochrome to generate color or monochrome bitmaps. You can also change the internal color depth of bitmaps images by altering the Pixel format of the image.

Scaling
"PDF N MORE" provides an option to scale the bitmap images. Use ScaleX to scale the width and ScaleY to scale the height of the bitmap.

10.2. User Interface

10.2.1 Save:



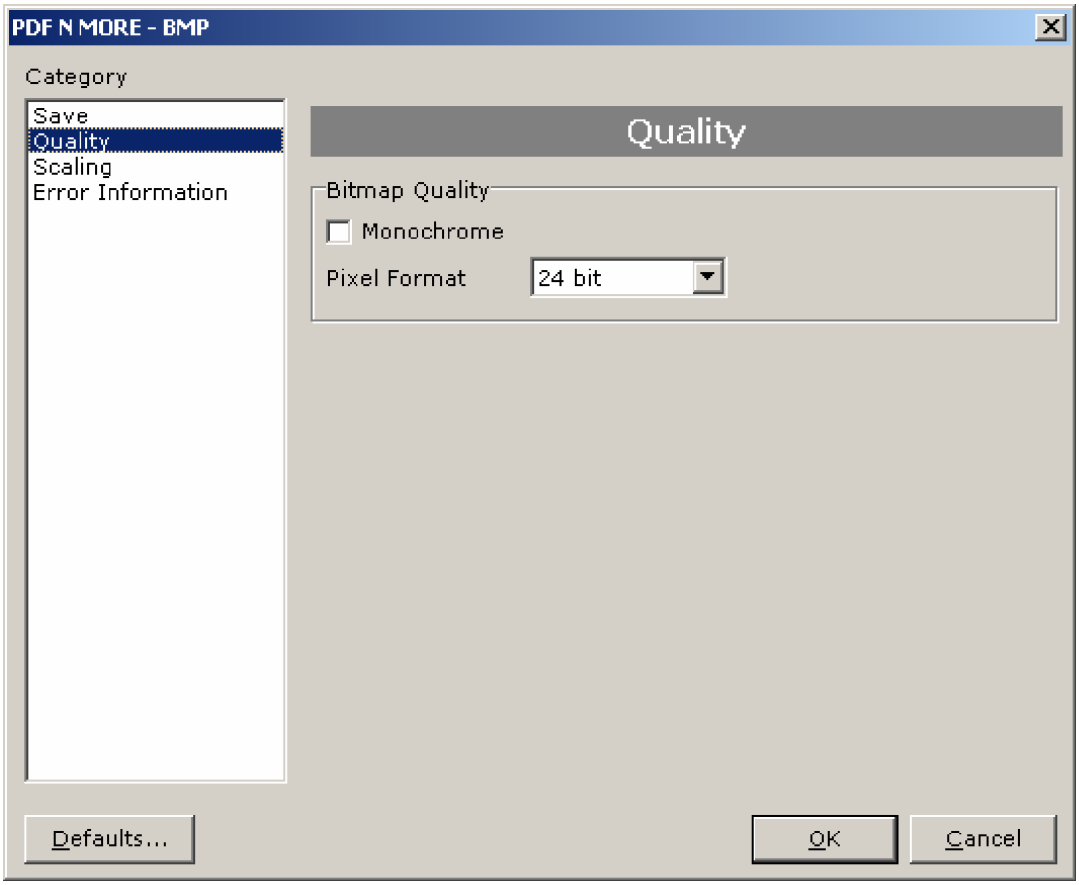
Folder Name
Use Folder Name option to specify the folder in which the Bitmap image files should be stored. Click on Browse to select the folder name.

File Name
Use File Name option to specify the name of the Bitmap image file. If more than one file is created then files shall be named as "Page.bmp", "Page0002.bmp", and "Page0003.bmp" where "Page.bmp" is initial file name.

View Created File
Use View Created File option to view the bitmap image file after it is created. If more than one file is created then the file corresponding to the first page is opened.

Open Folder
Use Open Folder option to open the folder in which the generated Bitmaps are stored.

10.2.2 Quality:



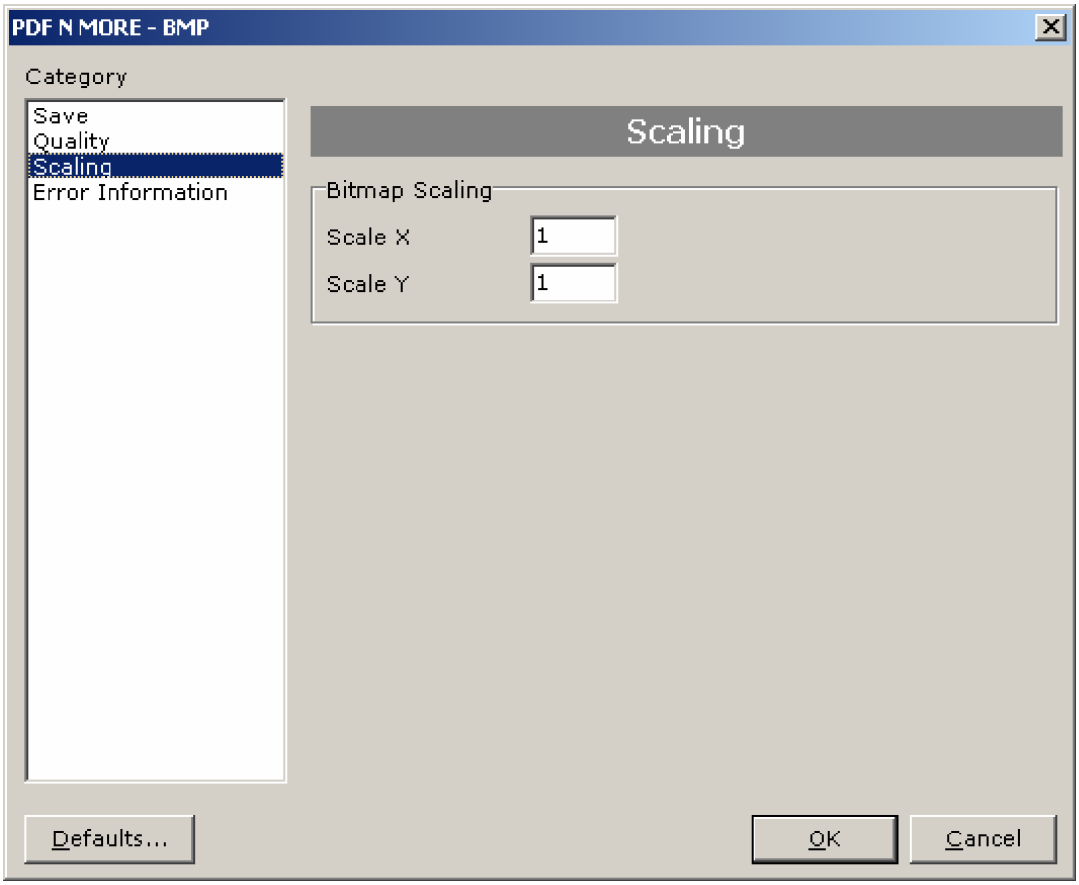
Monochrome Image

Use Monochrome option to specify whether the bitmap produced are color or monochrome bitmaps. Check the Monochrome check box to produce monochrome bitmaps.

Pixel Format

Use this option to indicate the pixel format of the Bitmap image. Setting Pixel Format will change the internal image and color depth of the bitmap. Pixel Format can have any of the following values: pf1bit, pf4bit, pf8bit, pf15bit, pf16bit, pf24bit, pf32bit.

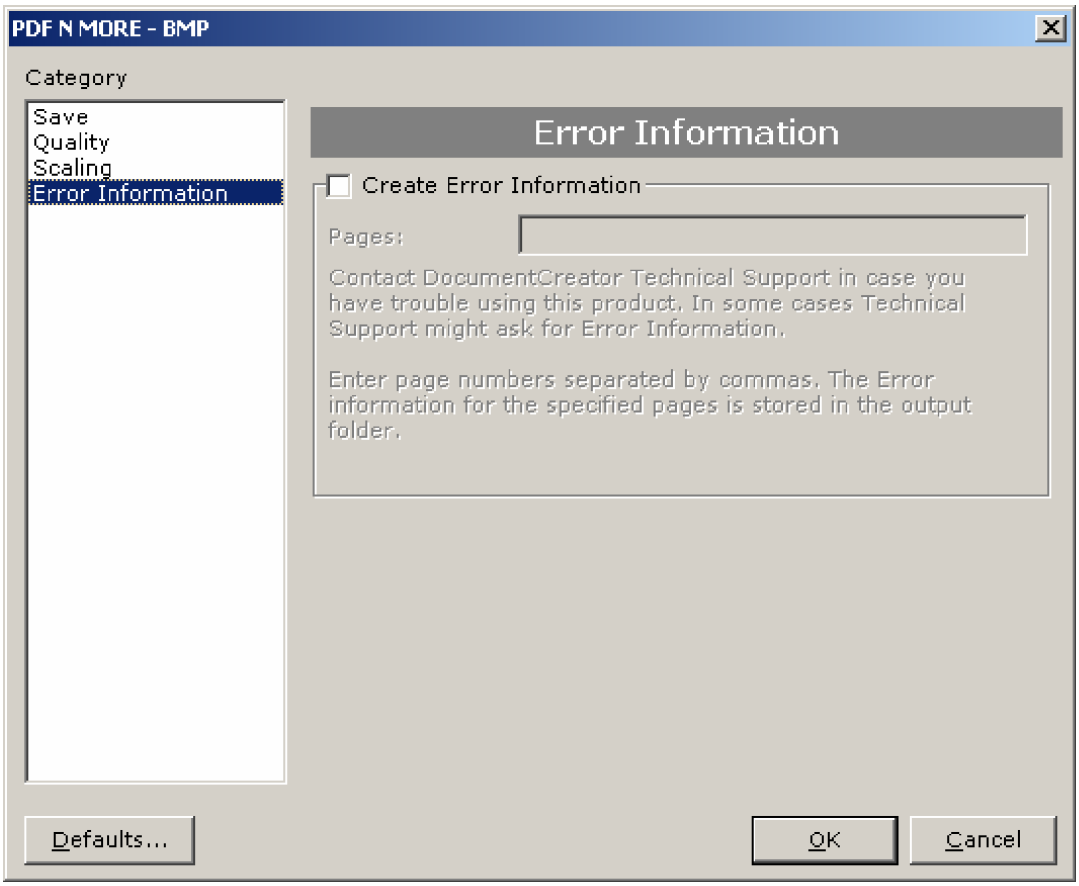
10.2.3 Scaling:



ScaleX
Use ScaleX to specify the scaling factor for the width of each page (X-Axis)

ScaleY
Use ScaleY to specify the scaling factor for the height of each page (Y-Axis)

10.2.4 Error Information:


PDF N MORE - BMP
Category
Save
Quality
Scaling
Error Information
Error Information
Create Error Information
Pages:
Contact DocumentCreator Technical Support in case you have trouble using this product. In some cases Technical Support might ask for Error Information.
Enter page numbers separated by commas. The Error information for the specified pages is stored in the output folder.
Defaults...
OK
Cancel

Create Error Information
Contact "PDF N MORE" support in case you have any trouble using this product. In some cases Technical support might ask for Error Information. Use this option to generate Error Information. The Error Information is created for the specified pages and stored in the output folder.

11. Non commercial use

This product is free for non commercial use or benefit only. You may not use the software for any commercial, business, governmental or institutional purpose of any kind. If you desire to use the product for commercial purposes you need to buy and register the product.
Please read the License Agreement for more information.

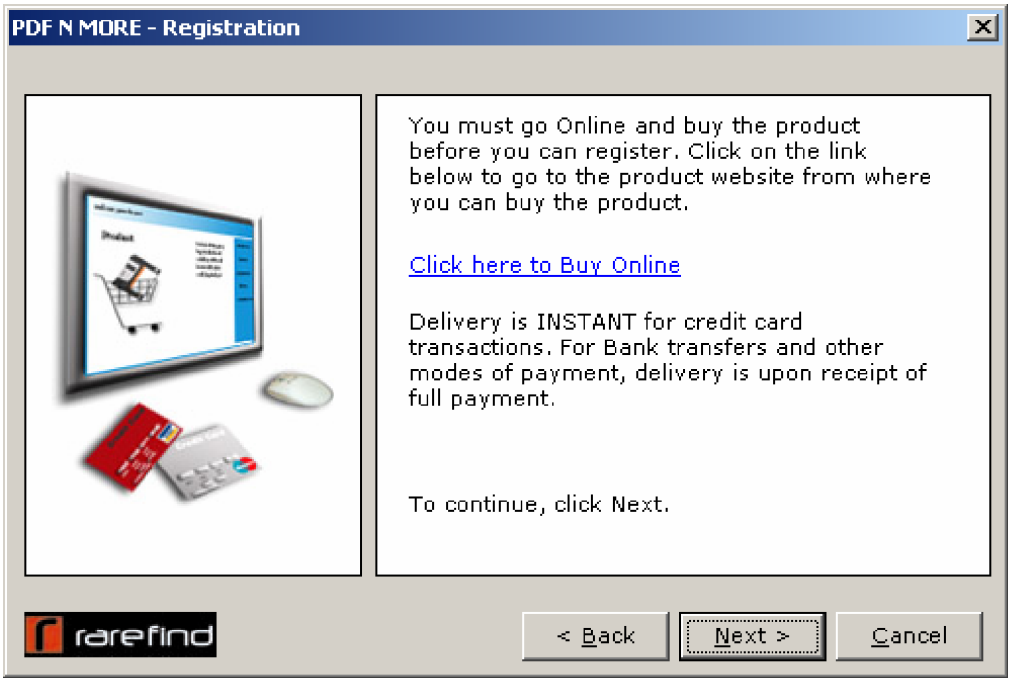
12. How to buy the product?

The free version of "PDF N MORE" is only for non commercial use. For the use of any commercial purpose you need to buy and register the product.

1. Buy & Registration wizard.

PDF N MORE - Registration
Welcome to Product Registration Wizard.
This product is free for your noncommercial use or benefit only. You may not use the software for any commercial, business, governmental or institutional purpose of any kind. If you desire to use the product for commercial purposes you need to buy and register the product.
This wizard helps take you through the steps to buy and register the product.
To continue, click Next.
rarefind
< Back
Next >
Cancel

2. Buy Online


PDF N MORE - Registration
You must go Online and buy the product before you can register. Click on the link below to go to the product website from where you can buy the product.
Click here to Buy Online
Delivery is INSTANT for credit card transactions. For Bank transfers and other modes of payment, delivery is upon receipt of full payment.
To continue, click Next.
rarefind
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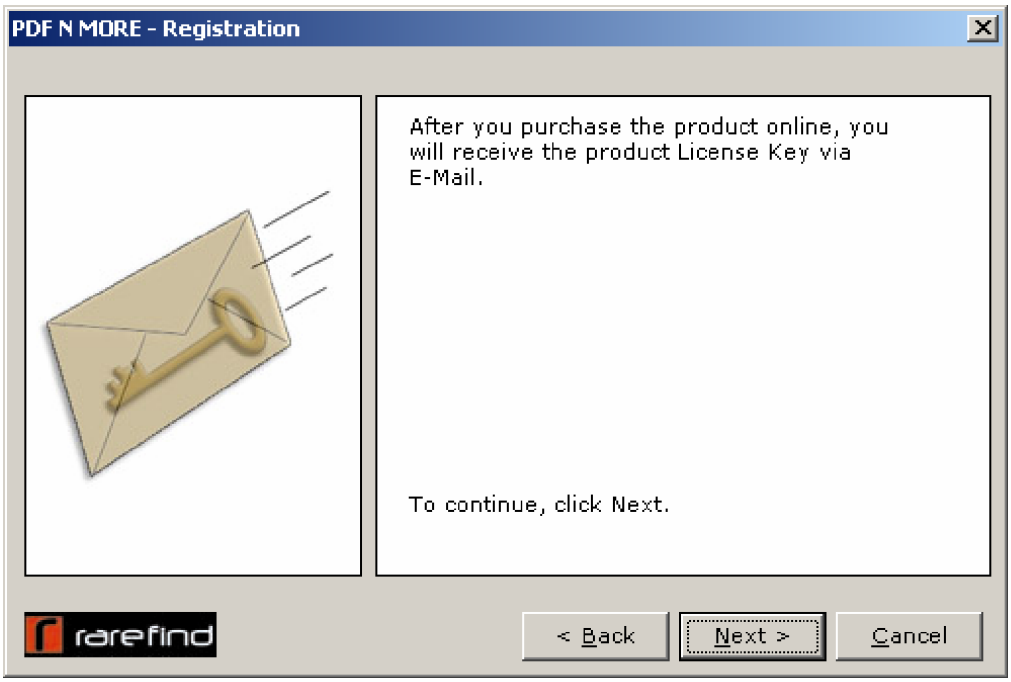
Next >
Cancel

3. Receive Product License Key via E-Mail.


PDF N MORE - Registration
After you purchase the product online, you will receive the product License Key via E-Mail.
To continue, click Next.
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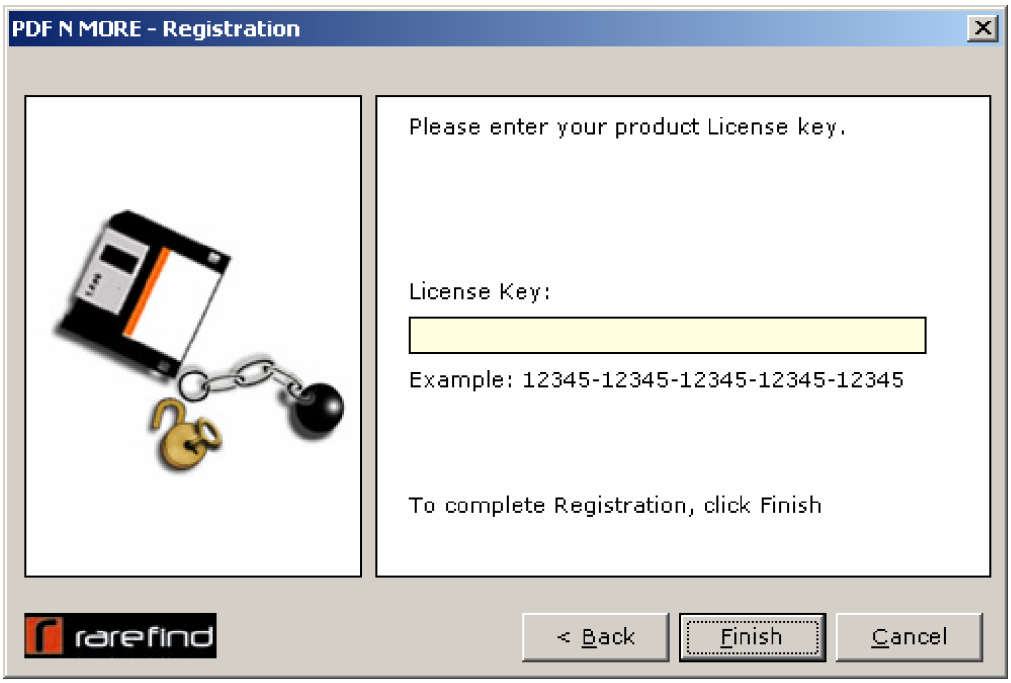
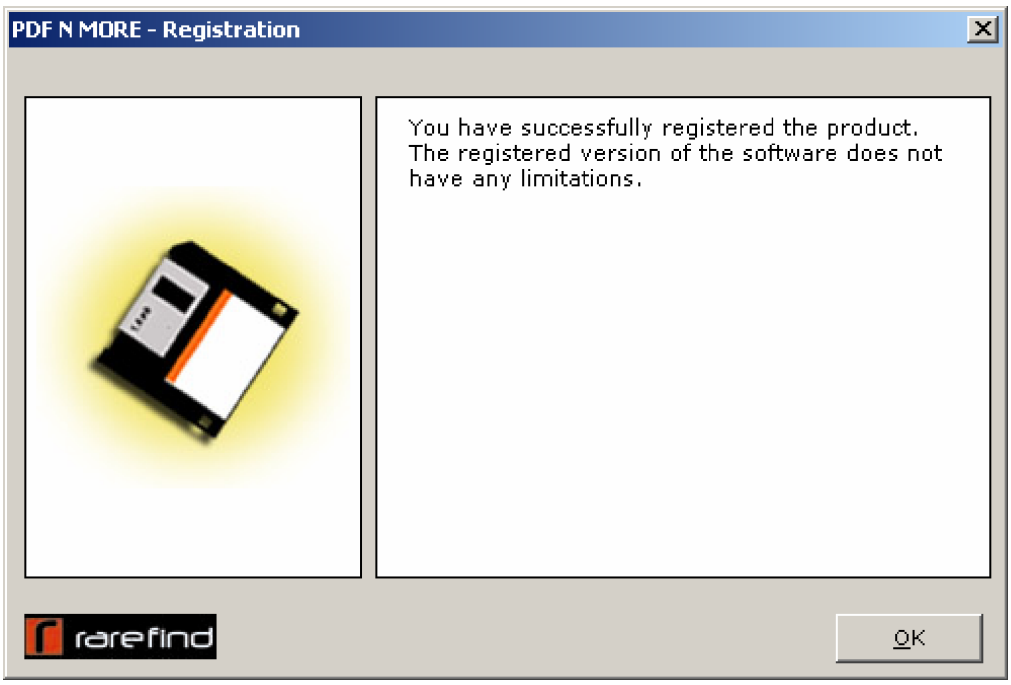
Next >
Cancel

4. Enter the Product License Key and click Finish to complete Registration.



5. You have successfully "Registered" the product.


PDF N MORE - Registration
You have successfully registered the product.
The registered version of the software does not have any limitations.
rarefind
OK